

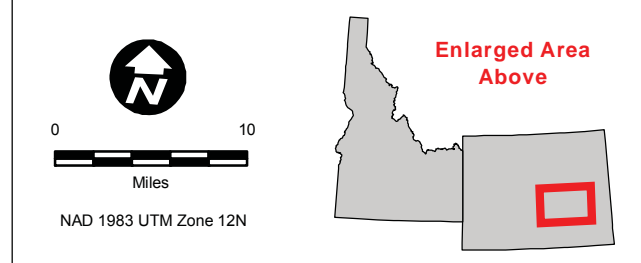
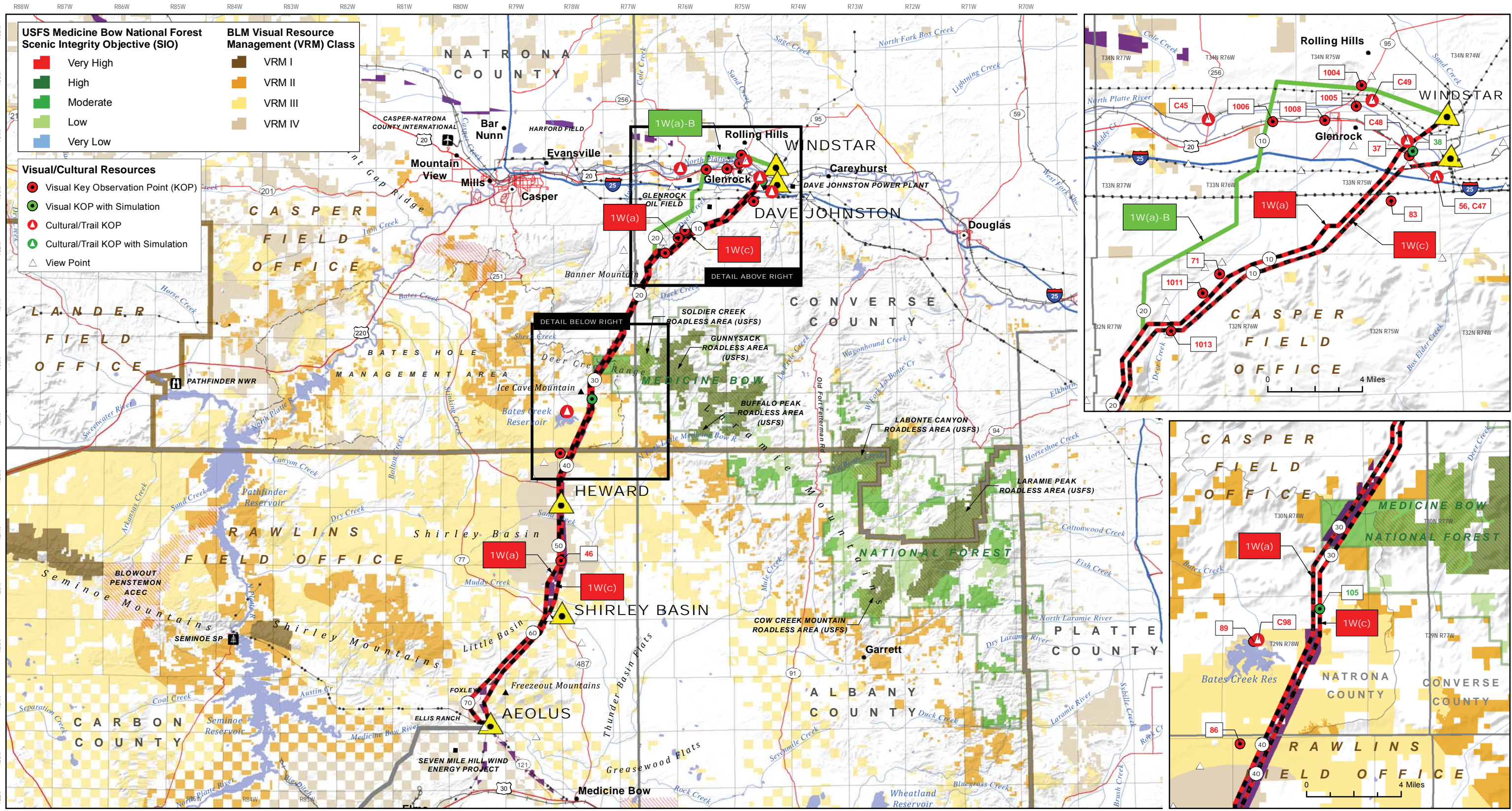
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- Route Features**
- BLM Preferred Alternative and Proponent Proposed
  - BLM Preferred Alternative
  - Proposed Route
  - Feasible Alternative
  - Other Route

- Milepost
- Substation
- Existing Transmission Line (115kV greater)
- West Wide Energy Corridor (WWEC)

**Other Features**

- BLM Field Office
- National Forest
- County
- Restricted Access
- Railroad
- Interstate
- US Highway
- Secondary State or County Road
- Airport/Landing Strip
- Park/Recreation Area
- Wildlife Area
- Stream/River
- Waterbody

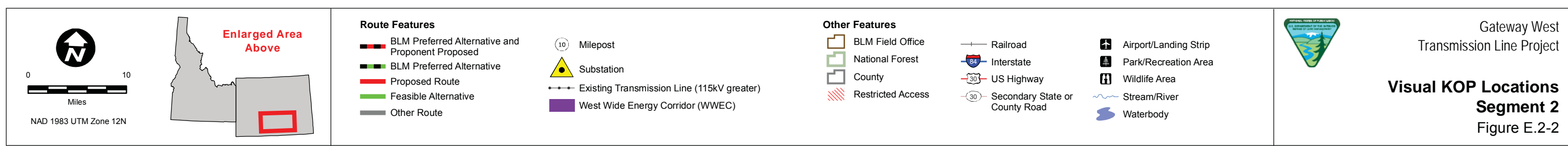
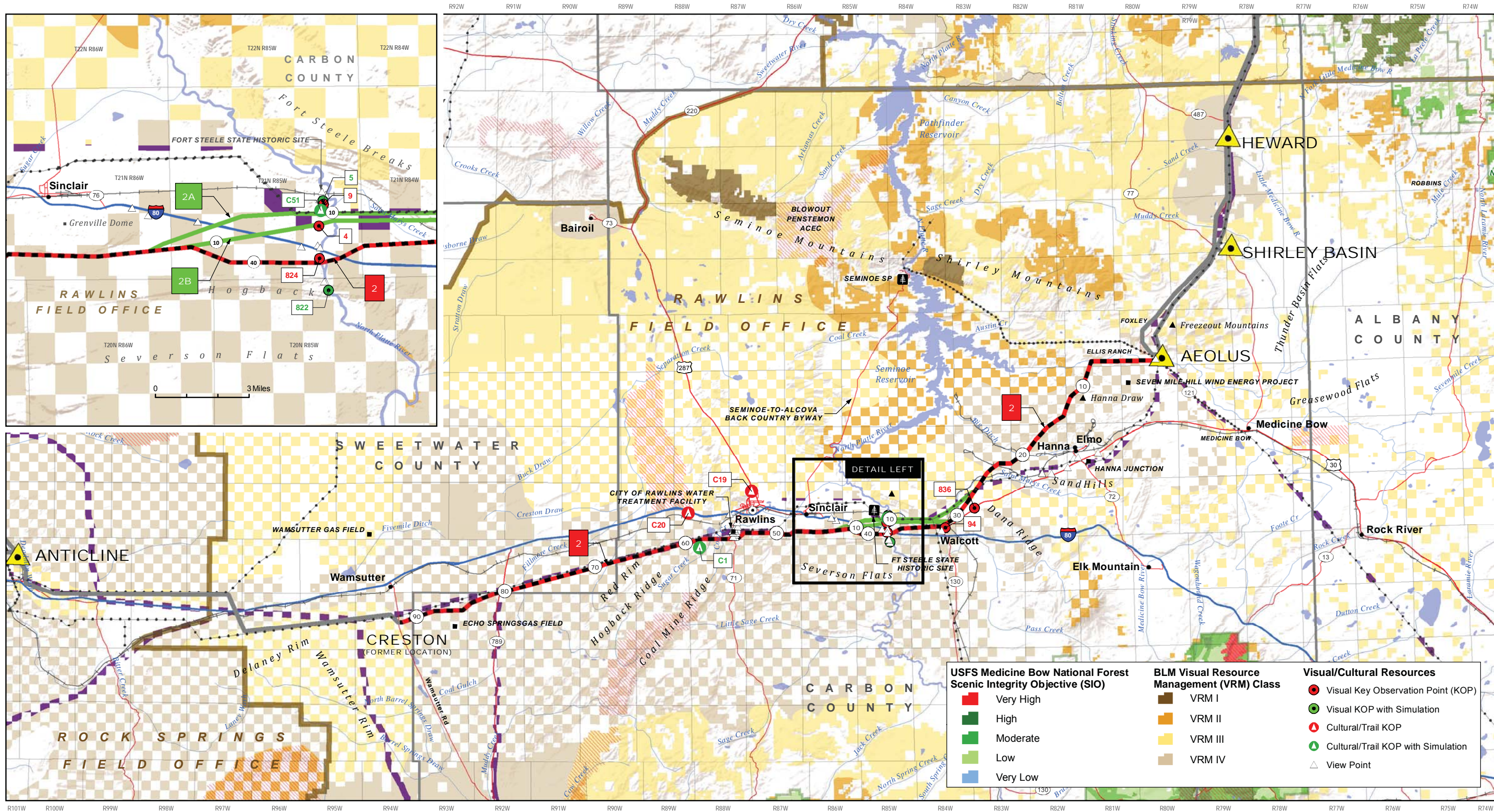


Gateway West  
Transmission Line Project

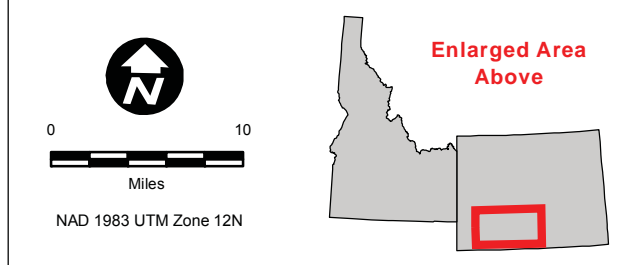
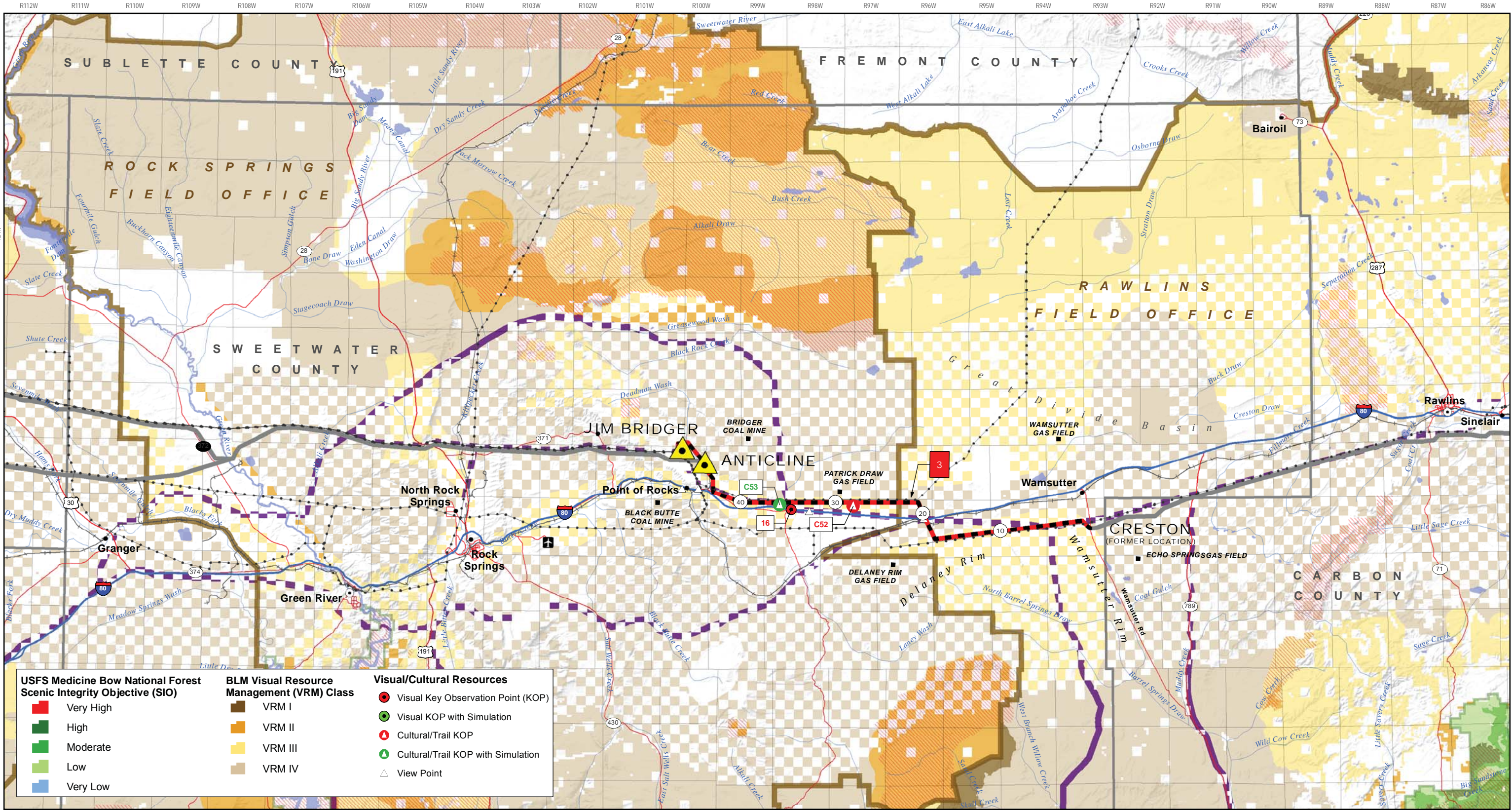
**Visual KOP Locations  
Segment 1W(a) / 1W(c)**

Figure E.2-1









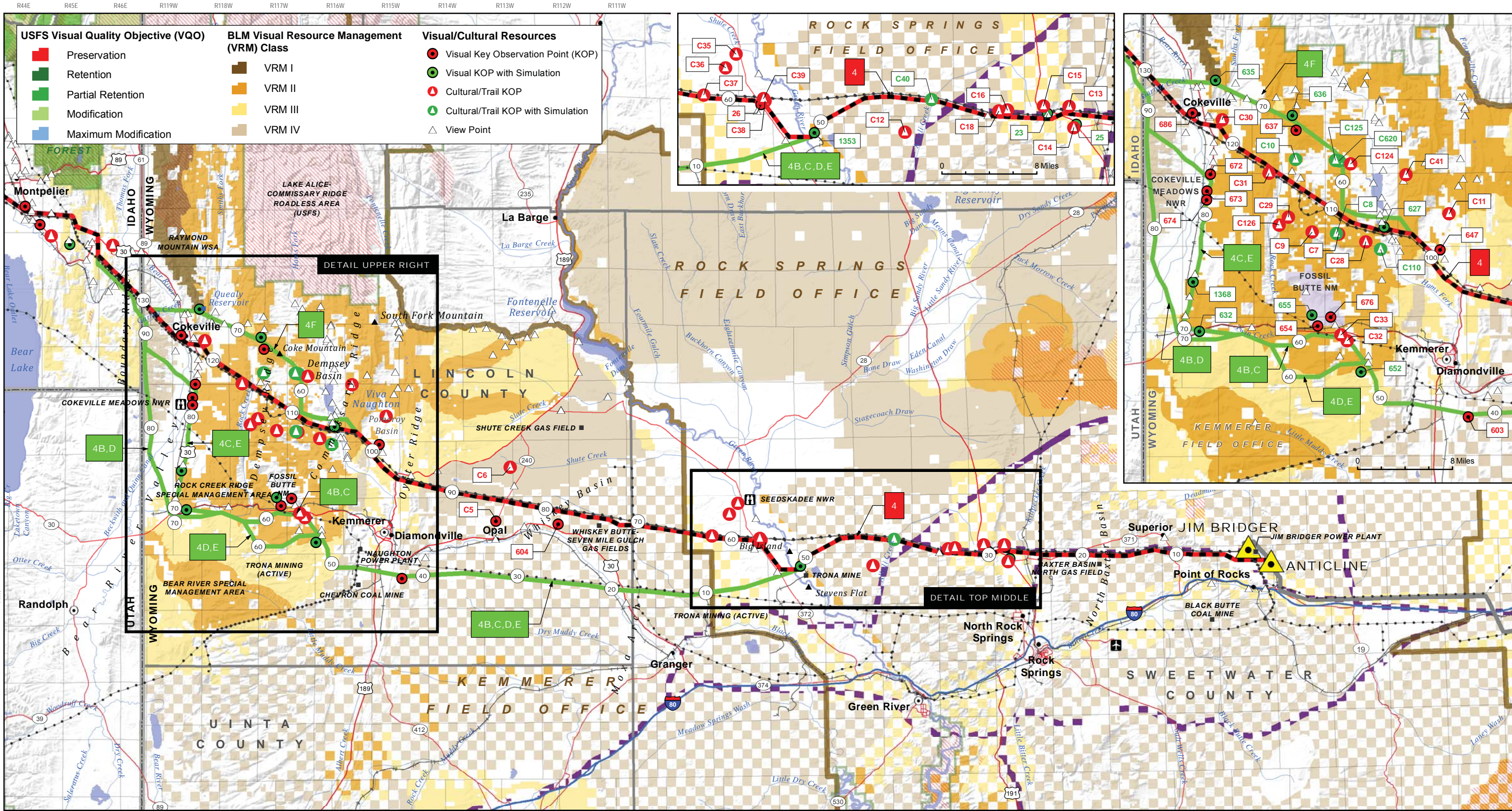
- Route Features**
- BLM Preferred Alternative and Proponent Proposed
  - BLM Preferred Alternative
  - Proposed Route
  - Feasible Alternative
  - Other Route
- Other Features**
- BLM Field Office
  - National Forest
  - County
  - Restricted Access
  - Railroad
  - Interstate
  - US Highway
  - Secondary State or County Road
  - Airport/Landing Strip
  - Park/Recreation Area
  - Wildlife Area
  - Stream/River
  - Waterbody
- Visual/Cultural Resources**
- Visual Key Observation Point (KOP)
  - Visual KOP with Simulation
  - Cultural/Trail KOP
  - Cultural/Trail KOP with Simulation
  - View Point
- BLM Visual Resource Management (VRM) Class**
- VRM I
  - VRM II
  - VRM III
  - VRM IV
- Route Features**
- Milepost
  - Substation
  - Existing Transmission Line (115kV greater)
  - West Wide Energy Corridor (WWEC)



Gateway West  
Transmission Line Project

**Visual KOP Locations  
Segment 3**  
Figure E.2-3





**USFS Visual Quality Objective (VQO)**

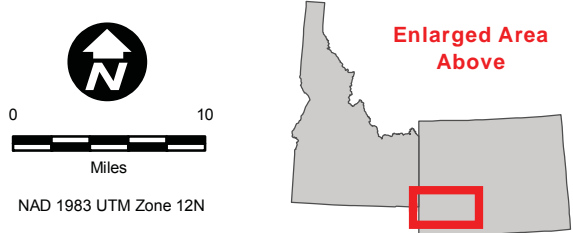
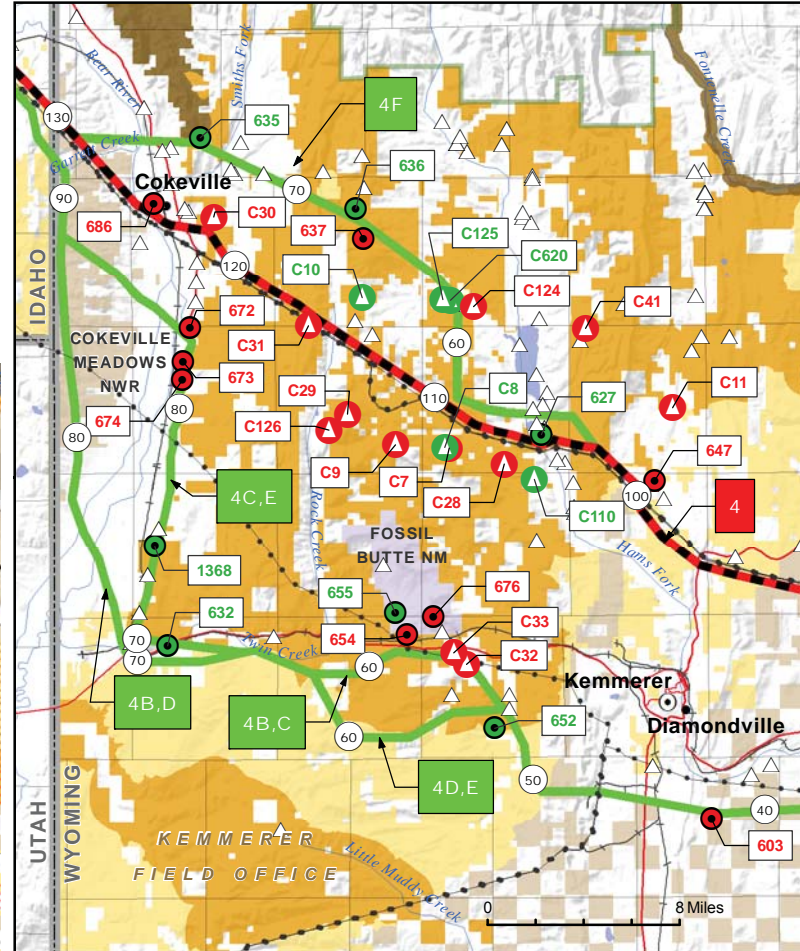
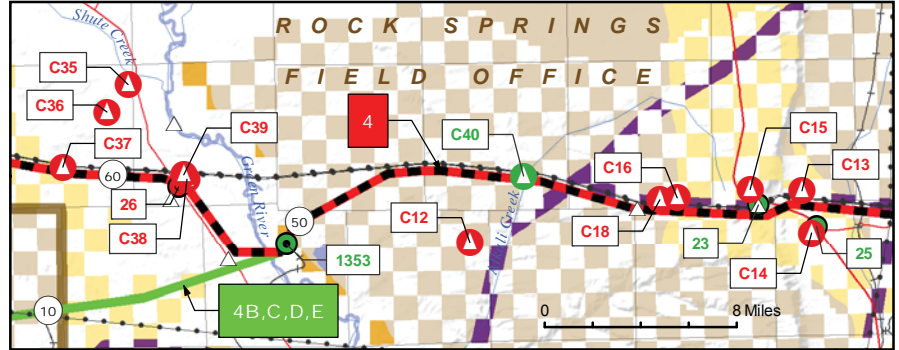
- Preservation
- Retention
- Partial Retention
- Modification
- Maximum Modification

**BLM Visual Resource Management (VRM) Class**

- VRM I
- VRM II
- VRM III
- VRM IV

**Visual/Cultural Resources**

- Visual Key Observation Point (KOP)
- Visual KOP with Simulation
- Cultural/Trail KOP
- Cultural/Trail KOP with Simulation
- View Point




**Route Features**

- BLM Preferred Alternative and Proponent Proposed
- BLM Preferred Alternative
- Proposed Route
- Feasible Alternative
- Other Route

- Milepost
- Substation
- Existing Transmission Line (115kV greater)
- West Wide Energy Corridor (WVEC)

**Other Features**

- BLM Field Office
- National Forest
- County
- Restricted Access
- Railroad
- Interstate
- US Highway
- Secondary State or County Road
- Airport/Landing Strip
- Park/Recreation Area
- Wildlife Area
- Stream/River
- Waterbody

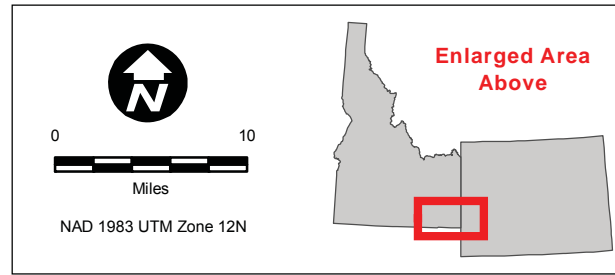
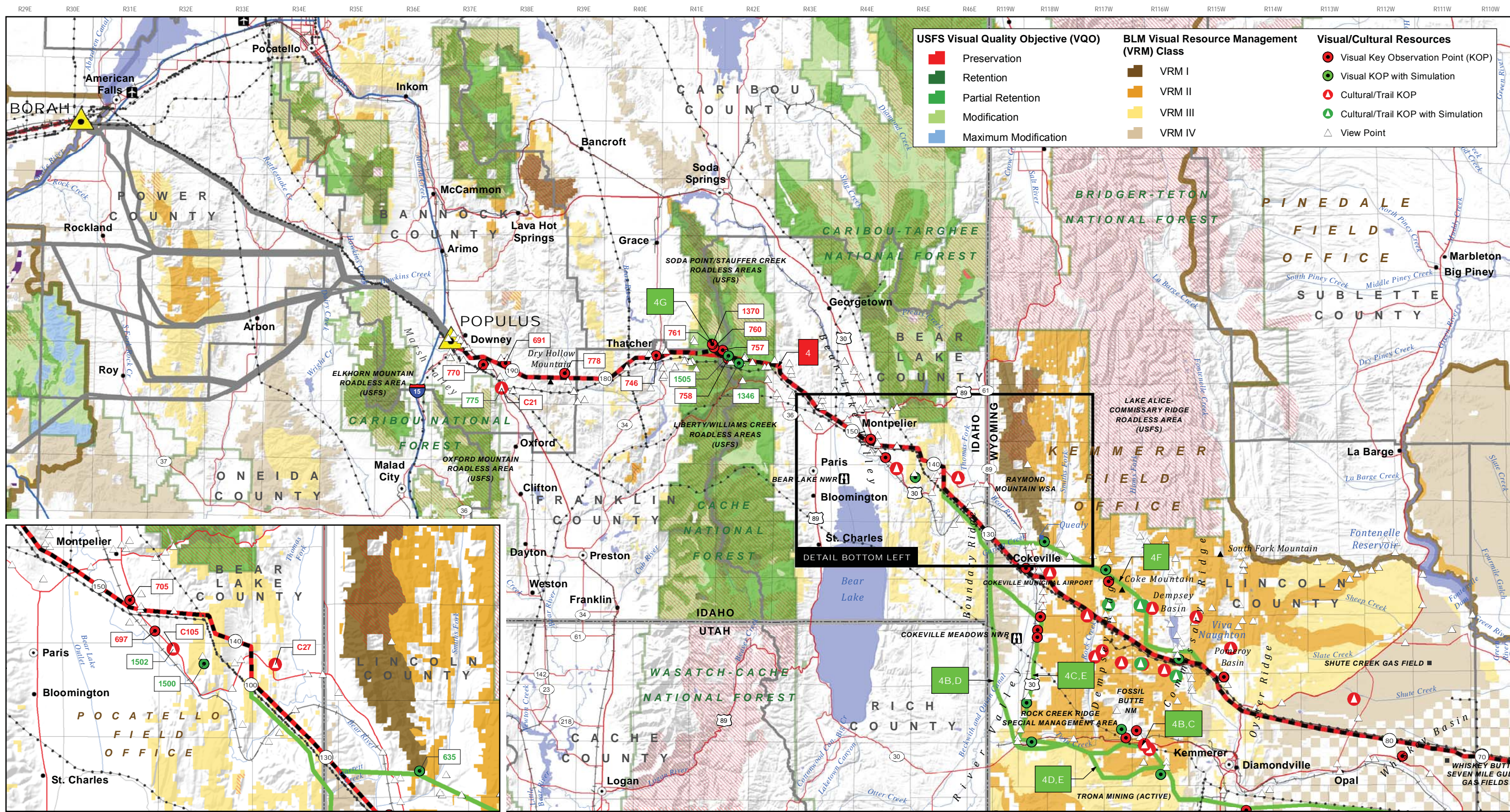


Gateway West  
Transmission Line Project

**Visual KOP Locations  
Segment 4 - Wyoming**

Figure E.2-4





- Route Features**
- BLM Preferred Alternative and Proponent Proposed
  - BLM Preferred Alternative
  - Proposed Route
  - Feasible Alternative
  - Other Route

- Milepost
- Substation
- Existing Transmission Line (115kV greater)
- West Wide Energy Corridor (WWEC)

- Other Features**
- BLM Field Office
  - National Forest
  - County
  - Restricted Access

- Railroad
- Interstate
- US Highway
- Secondary State or County Road

- Airport/Landing Strip
- Park/Recreation Area
- Wildlife Area
- Stream/River
- Waterbody

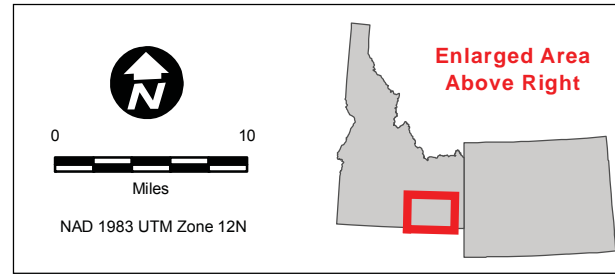
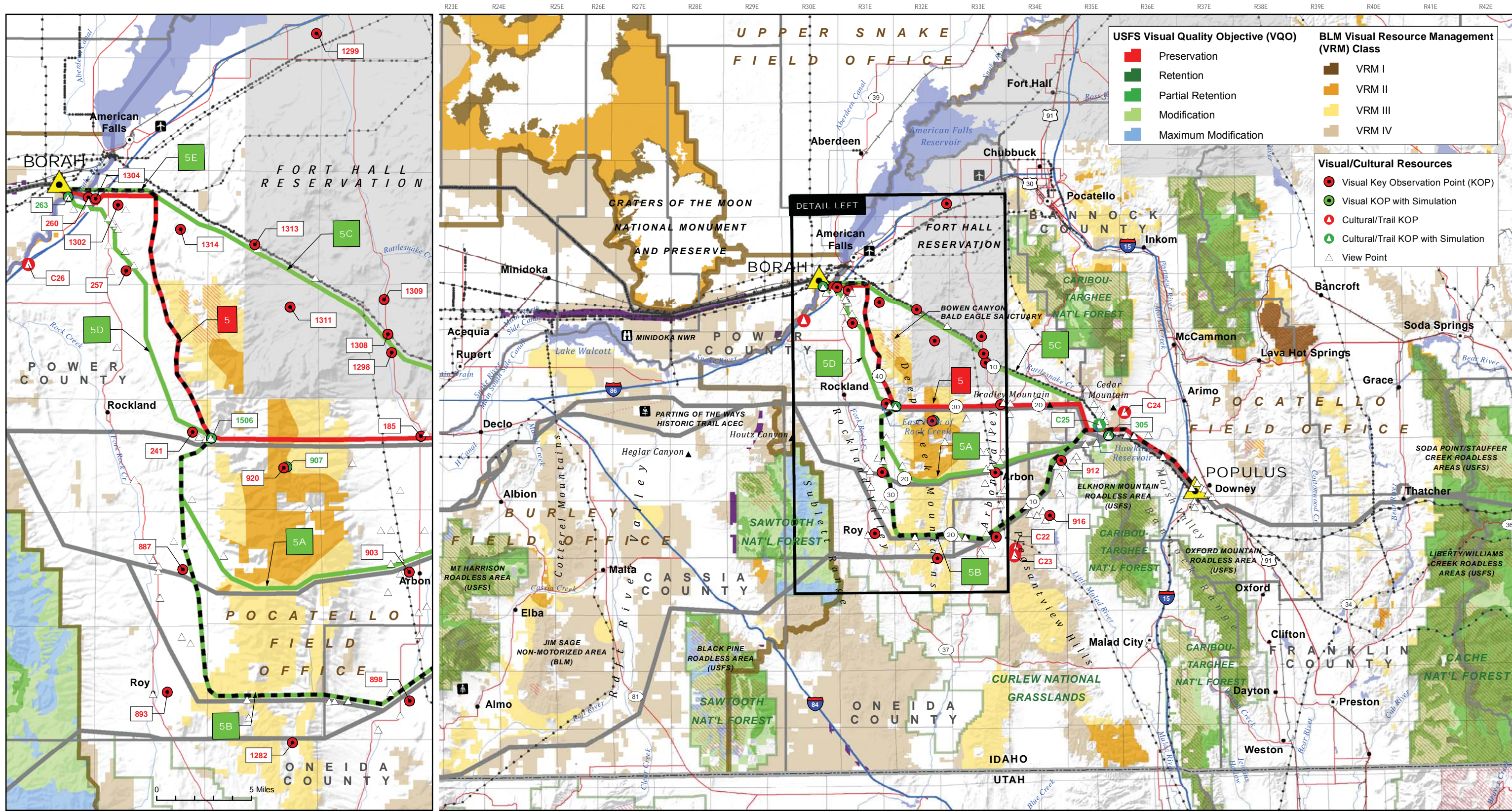


Gateway West  
Transmission Line Project

**Visual KOP Locations  
Segment 4 - Idaho**

Figure E.2-5





- Route Features**
- BLM Preferred Alternative and Proponent Proposed
  - BLM Preferred Alternative
  - Proposed Route
  - Feasible Alternative
  - Other Route

- Milepost
- Substation
- Existing Transmission Line (115kV greater)
- West Wide Energy Corridor (WWEC)

**Other Features**

- BLM Field Office
- National Forest
- County
- Restricted Access
- Railroad
- Interstate
- US Highway
- Secondary State or County Road
- Airport/Landing Strip
- Park/Recreation Area
- Wildlife Area
- Stream/River
- Waterbody

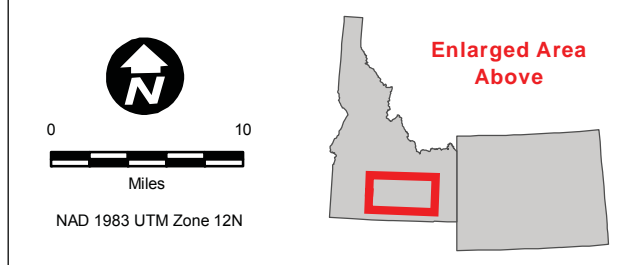
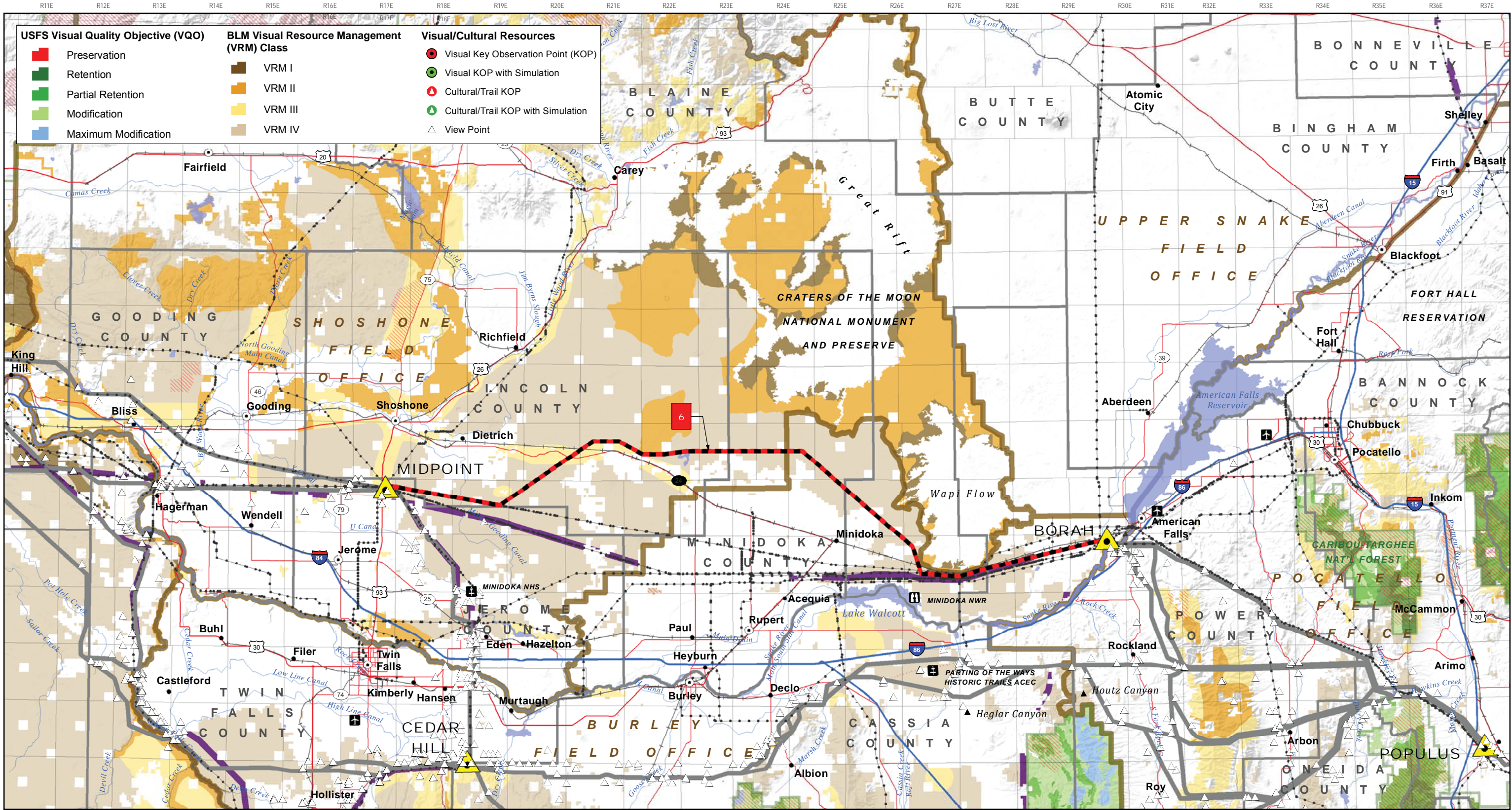


Gateway West  
Transmission Line Project

**Visual KOP Locations  
Segment 5**

Figure E.2-6





**Route Features**

- BLM Preferred Alternative and Proponent Proposed
- BLM Preferred Alternative
- Proposed Route
- Feasible Alternative
- Other Route

- Milepost
- Substation
- Existing Transmission Line (115kV greater)
- West Wide Energy Corridor (WWEC)

**Other Features**

- BLM Field Office
- National Forest
- County
- Restricted Access
- Railroad
- Interstate
- US Highway
- Secondary State or County Road
- Airport/Landing Strip
- Park/Recreation Area
- Wildlife Area
- Stream/River
- Waterbody

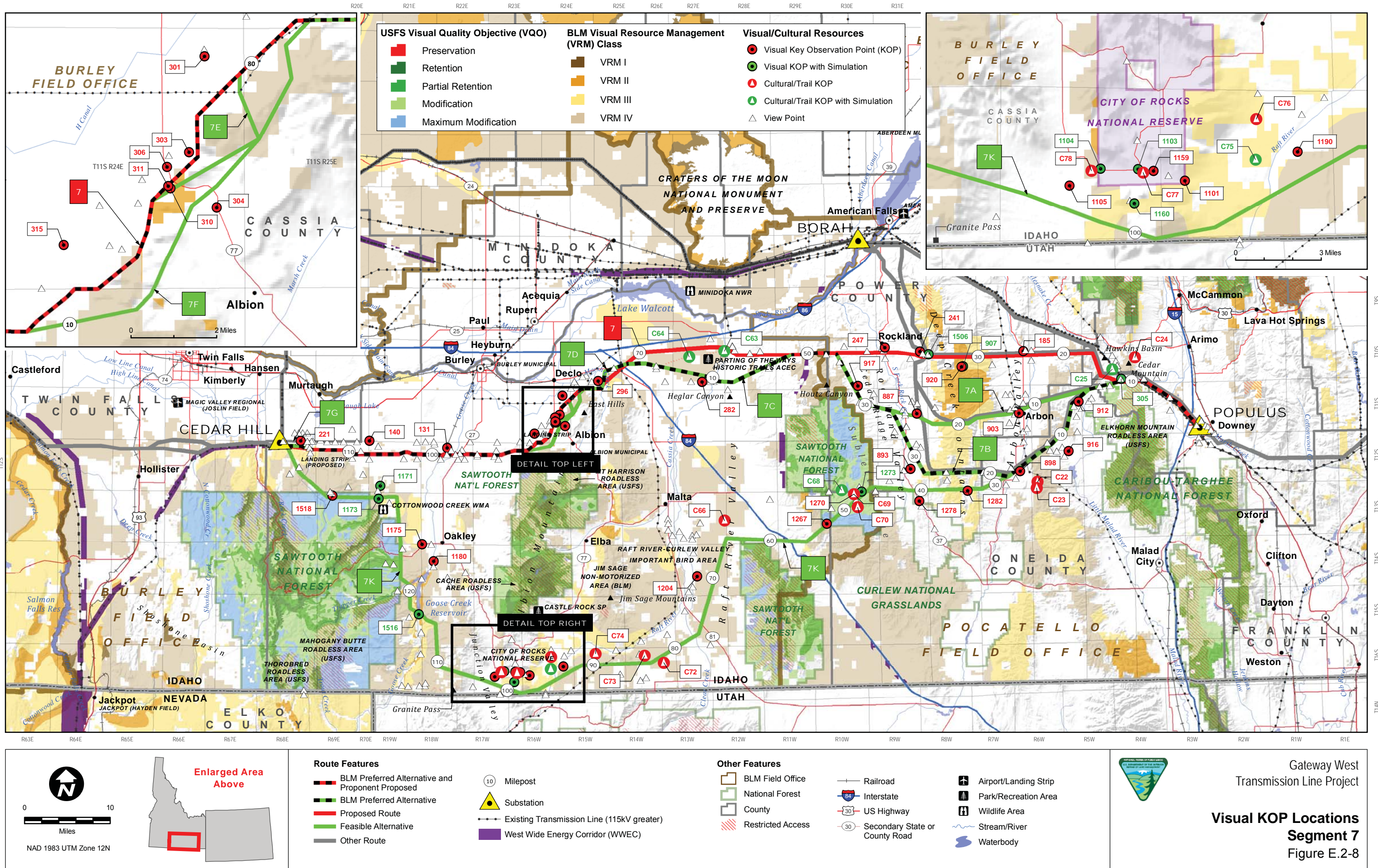


Gateway West  
Transmission Line Project

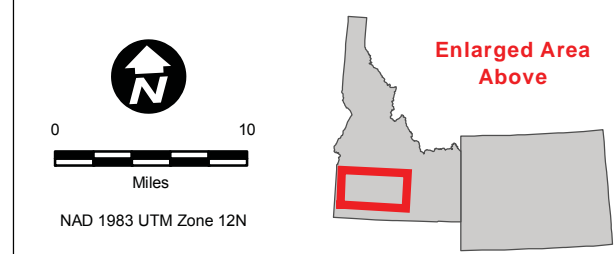
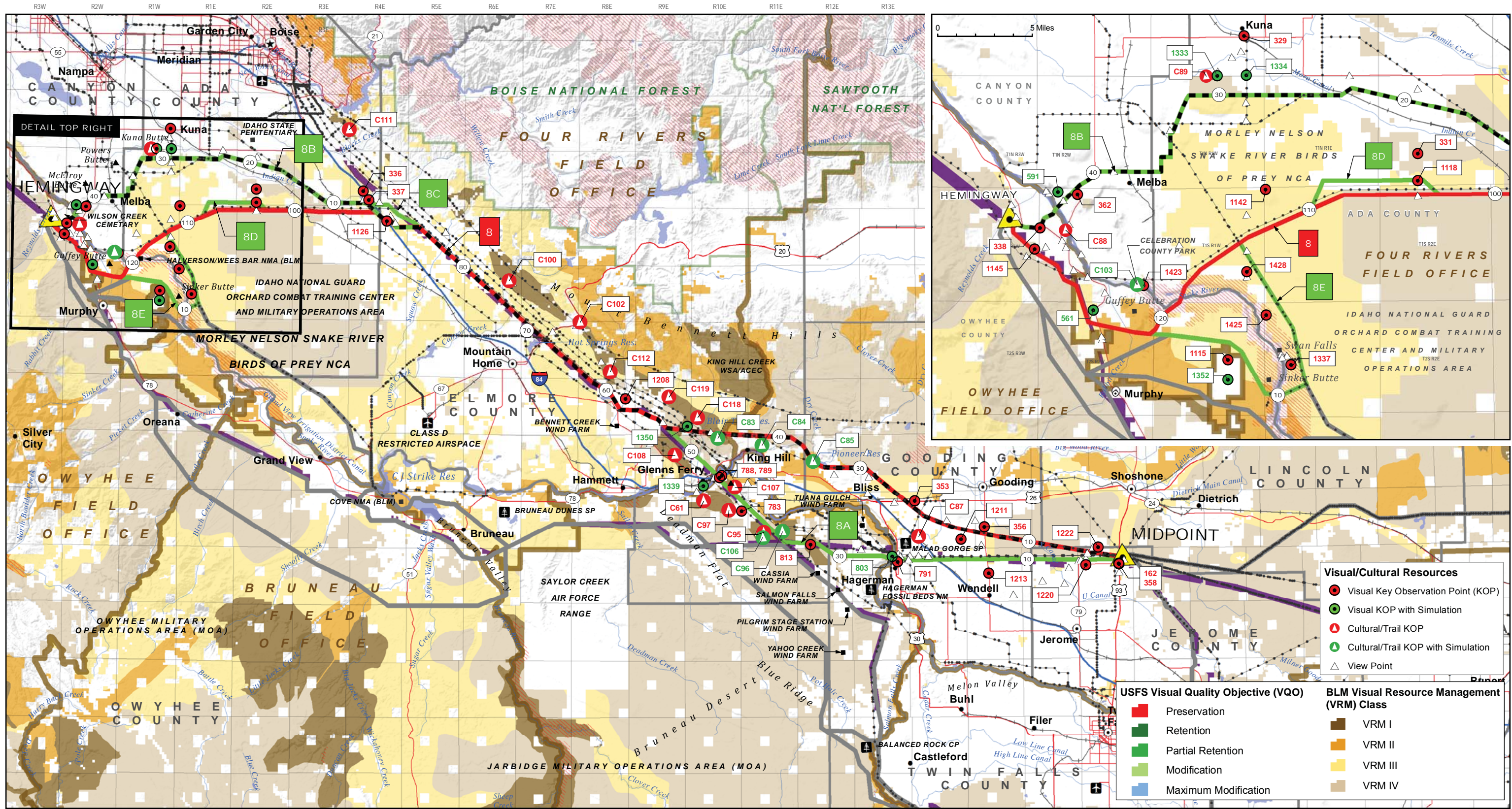
**Visual KOP Locations  
Segment 6**

Figure E.2-7







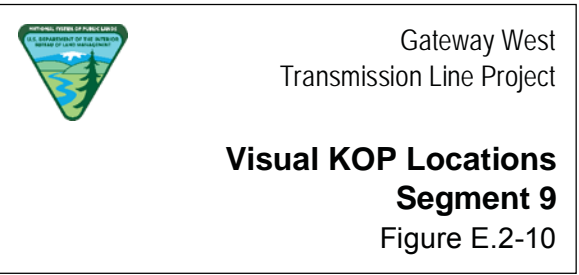
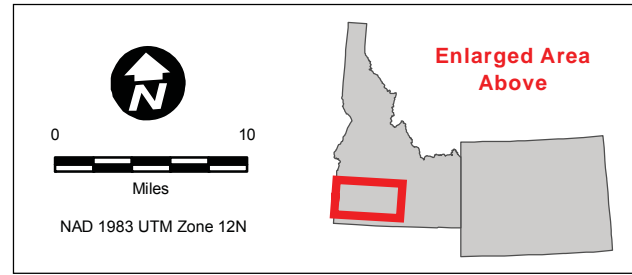
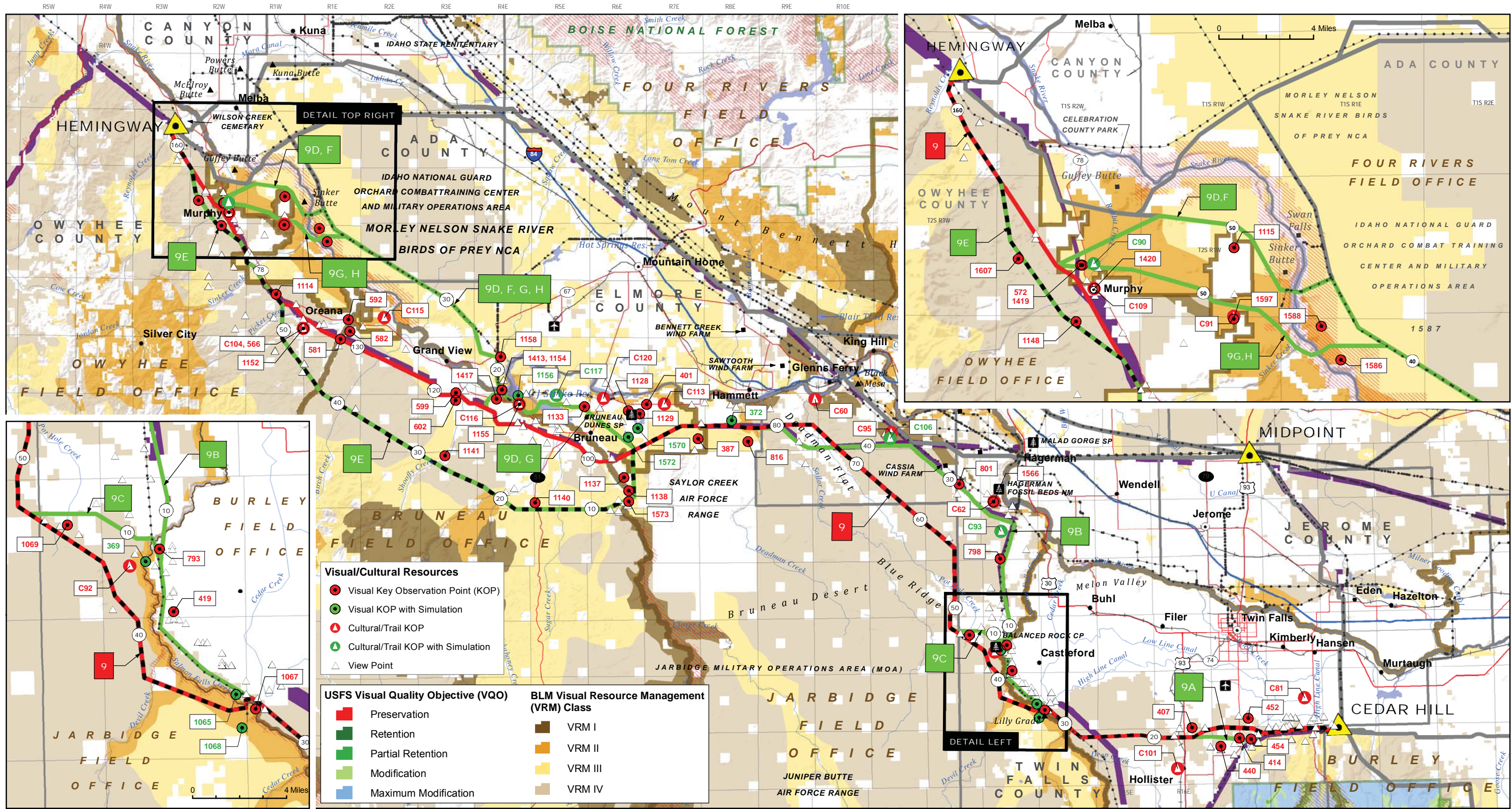


- Route Features**
- BLM Preferred Alternative and Proponent Proposed
  - BLM Preferred Alternative
  - Proposed Route
  - Feasible Alternative
  - Other Route
- Other Features**
- Milepost
  - Substation
  - Existing Transmission Line (115kV greater)
  - West Wide Energy Corridor (WWEC)

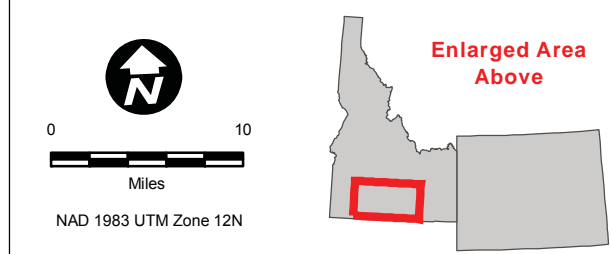
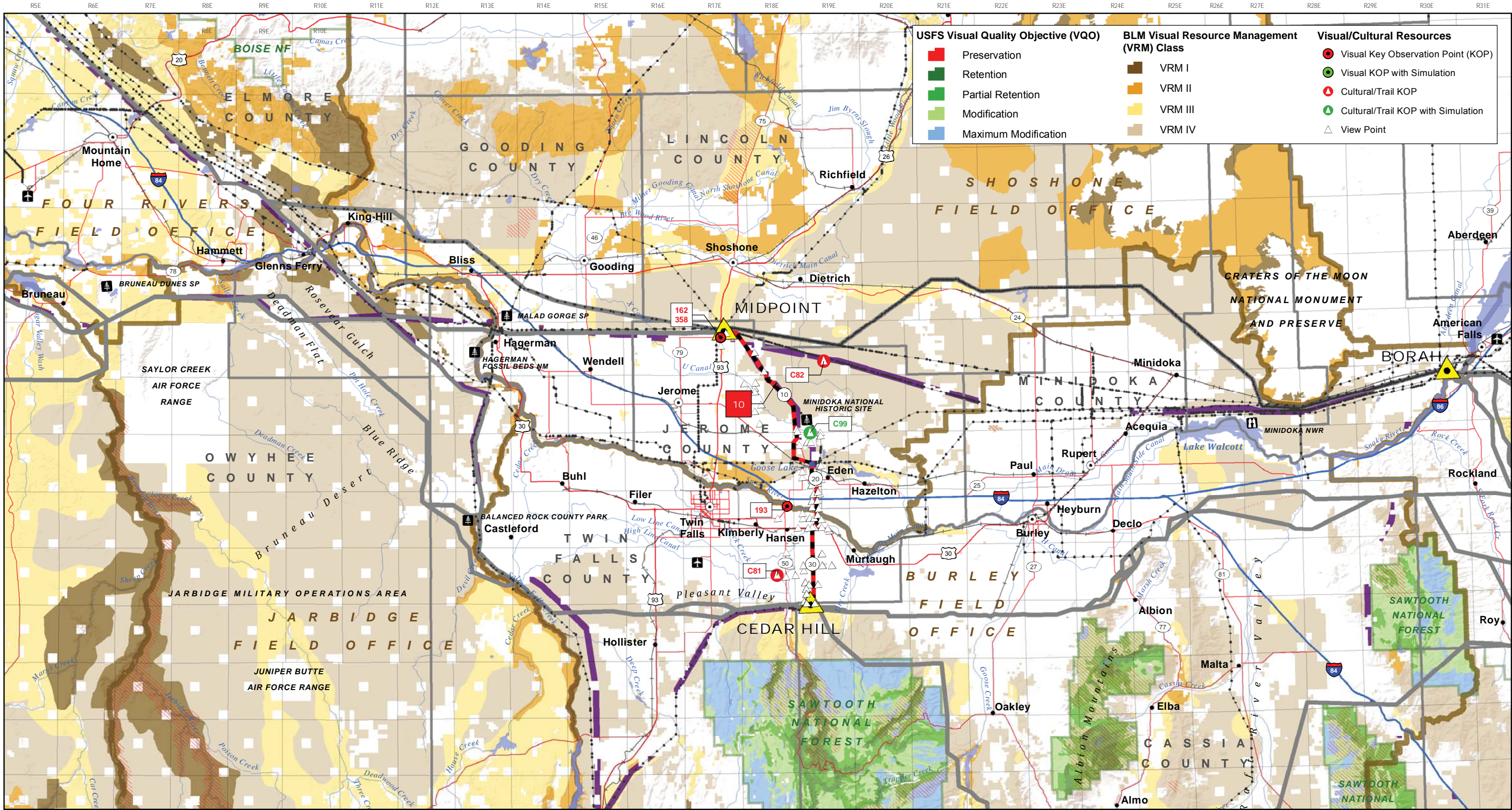
- Other Features**
- BLM Field Office
  - National Forest
  - County
  - Restricted Access
  - Railroad
  - Interstate
  - US Highway
  - Secondary State or County Road
  - Airport/Landing Strip
  - Park/Recreation Area
  - Wildlife Area
  - Stream/River
  - Waterbody

- Visual/Cultural Resources**
- Visual Key Observation Point (KOP)
  - Visual KOP with Simulation
  - Cultural/Trail KOP
  - Cultural/Trail KOP with Simulation
  - View Point
- USFS Visual Quality Objective (VQO)**
- Preservation
  - Retention
  - Partial Retention
  - Modification
  - Maximum Modification
- BLM Visual Resource Management (VRM) Class**
- VRM I
  - VRM II
  - VRM III
  - VRM IV









- Route Features**
- BLM Preferred Alternative and Proponent Proposed
  - BLM Preferred Alternative
  - Proposed Route
  - Feasible Alternative
  - Other Route
- Other Features**
- Milepost
  - Substation
  - Existing Transmission Line (115kV greater)
  - West Wide Energy Corridor (WWEC)

- Other Features**
- BLM Field Office
  - National Forest
  - County
  - Restricted Access
  - Railroad
  - Interstate
  - US Highway
  - Secondary State or County Road
  - Airport/Landing Strip
  - Park/Recreation Area
  - Wildlife Area
  - Stream/River
  - Waterbody

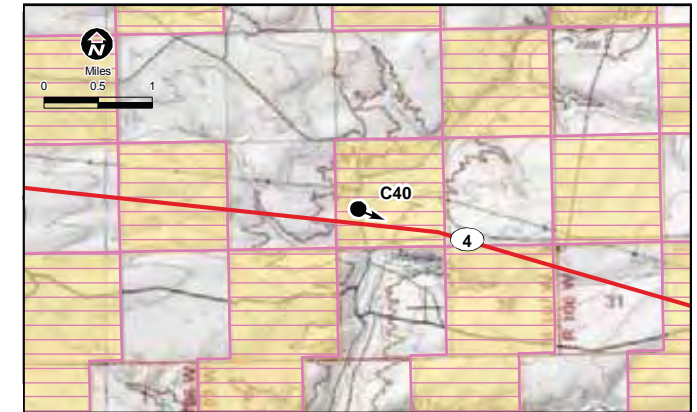


Gateway West  
Transmission Line Project

**Visual KOP Locations  
Segment 10**

Figure E.2-11





**Legend**  
 Key Observation Point  
**Transmission Line Routes**  
 Proposed  
 Alternative  
**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**  
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Date of photograph: 9-11-09  
Weather condition: Clear  
Viewing direction: Southeast  
Latitude: 41°43'35.94"N  
Longitude: 107°20'15.63"W  
Distance: .13 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

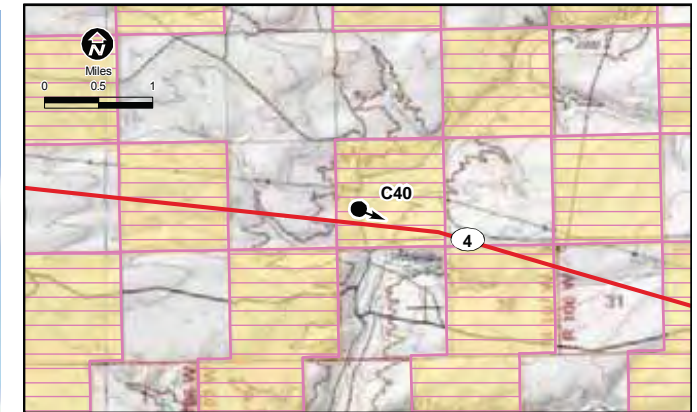


Existing Conditions  
from Key Observation Point C40  
Segment 4

Gateway West  
500kV Transmission Project

Figure E.2-12a





Legend	
	Key Observation Point
Transmission Line Routes	
	Proposed
	Alternative
Visual Resource Management	
	Class I
	Class II
	Class III
	Class IV
Surface Ownership	
	Bureau of Land Management
	U.S. Forest Service
	National Park Service
	Bureau of Reclamation
	Department of Defense
	State
	Private
	State Boundary
	County Boundary

Photograph Information	
Time of photograph:	12:59 PM
Date of photograph:	9-11-09
Weather condition:	Clear
Viewing direction:	Southeast
Latitude:	41°43'35.94"N
Longitude:	107°20'15.63"W
Distance:	.13 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



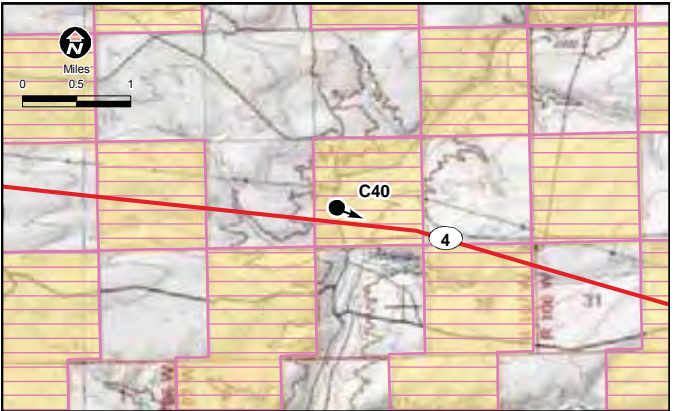
Photographic Simulation  
from Key Observation Point C40  
Double-Circuit Towers  
Segment 4  
  
Gateway West  
500kV Transmission Project

Figure E.2-12b












Above photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.












**Legend**

 Key Observation Point

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 12:59 PM

Date of photograph: 9-11-09

Weather condition: Clear

Viewing direction: Southeast

Latitude: 41°43'35.94"N

Longitude: 107°20'15.63"W

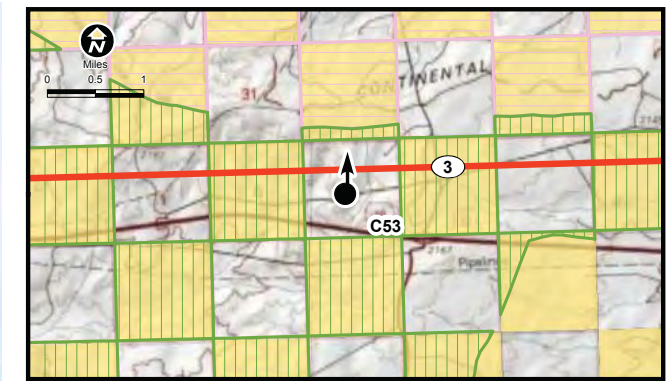
Distance: .13 Mile



Photographic Simulation  
from Key Observation Point C40  
Single-Circuit Towers  
Segment 4  
Gateway West  
500kV Transmission Project

Figure E.2-12c





**Legend**

Key Observation Point

**Transmission Line Routes**

- Proposed
- Alternative

**Visual Resource Management**

- Class I
- Class II
- Class III
- Class IV

**Surface Ownership**

- Bureau of Land Management
- U.S. Forest Service
- National Park Service
- Bureau of Reclamation
- Department of Defense
- State
- Private
- State Boundary
- County Boundary

**Photograph Information**

Time of photograph: 5:55 PM

Date of photograph: 11-14-09

Weather condition: Partly Cloudy

Viewing direction: North

Latitude: 41°39'7.30"N

Longitude: 108°35'31.07"W

Distance: <0.1 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



Existing Conditions  
from Key Observation Point C53  
Segment 3

Gateway West  
500kV Transmission Project

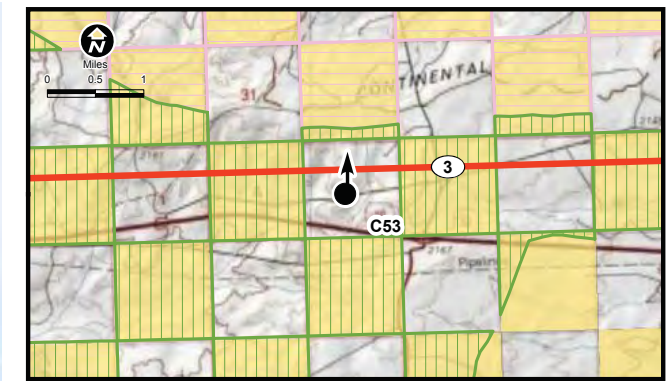
Figure E.2-13a






P:\ENV\PLANNING\GIdahoPower\22240030\_Gateway\_West\simslayouts\kop-C53.indd Export Date 12/3/48/10



Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.
















Viewpoint Location Map

**Legend**

 Key Observation Point

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 5:55 PM

Date of photograph: 11-14-09

Weather condition: Partly Cloudy

Viewing direction: North

Latitude: 41°39'7.30"N

Longitude: 108°35'31.07"W

Distance: <0.1 Mile

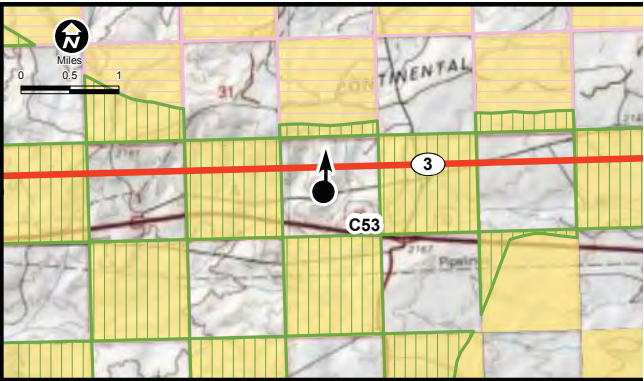
Photographic Simulation  
from Key Observation Point C53  
Double-Circuit Towers  
Segment 3  
  
Gateway West  
500kV Transmission Project

Figure E.2-13b








Above photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.




**Legend**


**Key Observation Point**


**Proposed**


**Alternative**

**Visual Resource Management**


**Class I**


**Class II**


**Class III**


**Class IV**


**Surface Ownership**


**Bureau of Land Management**


**U.S. Forest Service**


**National Park Service**


**Bureau of Reclamation**

**Department of Defense**

**State**

**Private**

**State Boundary**

**County Boundary**

**Photograph Information**

Time of photograph: 5:55 PM

Date of photograph: 11-14-09

Weather condition: Partly Cloudy

Viewing direction: North

Latitude: 41°39'7.30"N

Longitude: 108°35'31.07"W

Distance: <0.1 Mile

Photographic Simulation  
from Key Observation Point C53  
Single-Circuit Towers  
Segment 3

Gateway West  
500kV Transmission Project

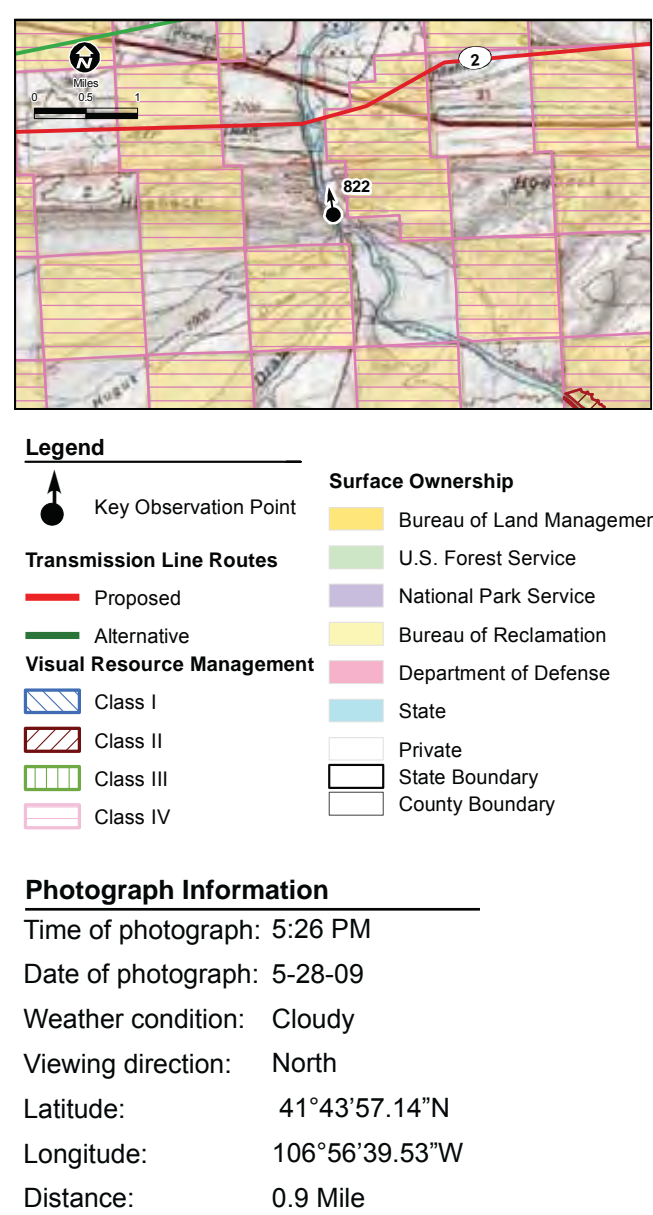
Figure E.2-13c







Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



North Platte AOI  
Existing Conditions  
from Key Observation Point 822  
Segment 2

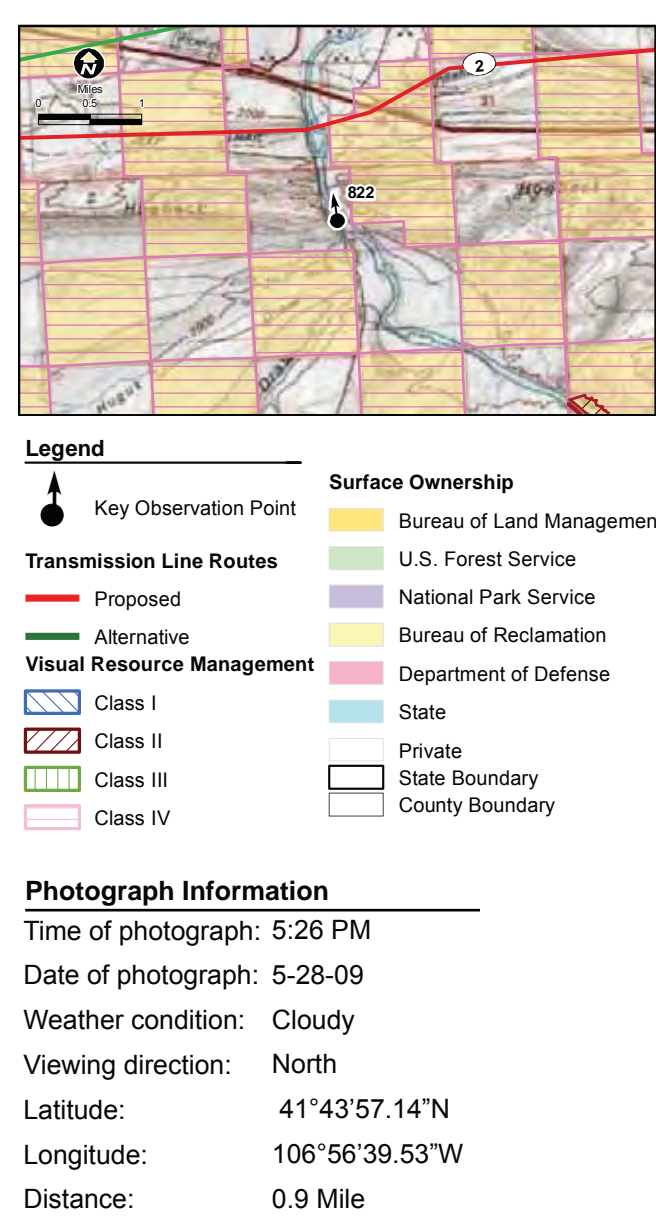
Gateway West  
500kV Transmission Project

Figure E.2-14a





Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



North Platte AOI  
Photographic Simulation  
from Key Observation Point 822  
Double-Circuit Towers  
Segment 2  
Gateway West  
500kV Transmission Project

Figure E.2-14b





**Legend**

Key Observation Point

**Transmission Line Routes**

- Proposed
- Alternative

**Visual Resource Management**

- Class I
- Class II
- Class III
- Class IV

**Surface Ownership**

- Bureau of Land Management
- U.S. Forest Service
- National Park Service
- Bureau of Reclamation
- Department of Defense
- State
- Private
- State Boundary
- County Boundary

**Photograph Information**

Time of photograph: 9:17 AM

Date of photograph: 7-14-08

Weather condition: Partly Cloudy

Viewing direction: North

Latitude: 42°50'30.63"N

Longitude: 105°48'35.72"W

Distance: 0.3 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



Exisiting Conditions  
from Key Observation Point 38  
Segment 1W

Gateway West  
500kV Transmission Project

Figure E.2-15a




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Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.












**Legend**

 Key Observation Point

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 9:17 AM

Date of photograph: 7-14-08

Weather condition: Partly Cloudy

Viewing direction: North

Latitude: 42°50'30.63"N

Longitude: 105°48'35.72"W

Distance: 0.3 Mile

Photographic Simulation  
from Key Observation Point 38  
Segment 1W

Gateway West  
500kV Transmission Project

Figure E.2-15b

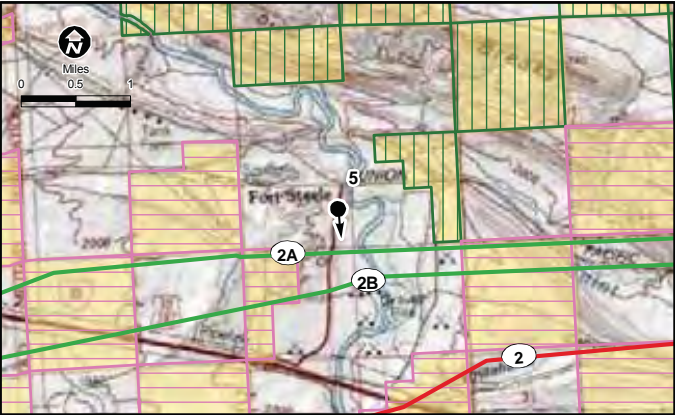





ENV\PLANNING\IdahoPower\22240030\_Gateway\_West\simslayouts\kop-5.indd Export Date 06/18/07/11









Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.












**Legend**

 Key Observation Point

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 8:16 AM

Date of photograph: 6-27-08

Weather condition: Clear

Viewing direction: South

Latitude: 41°46'26.68"N

Longitude: 106°56'49.76"W

Distance: 0.2 Mile

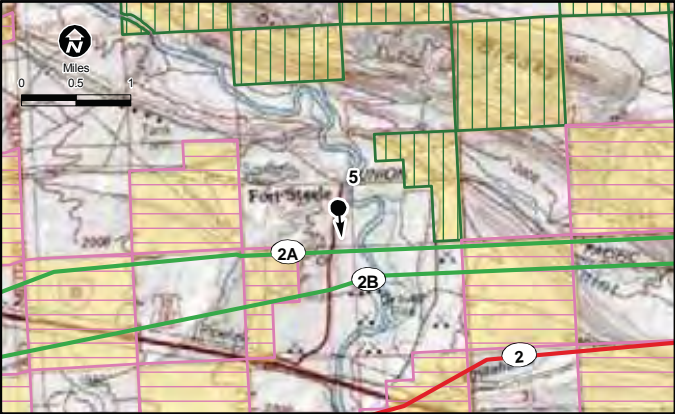
Fort Fred Steele  
Existing Conditions  
from Key Observation Point 5  
Alternatives 2A and 2B  
  
Gateway West  
500kV Transmission Project

Figure E.2-16a





Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



**Legend**

Key Observation Point

**Transmission Line Routes**

Proposed

Alternative

**Visual Resource Management**

Class I

Class II

Class III

Class IV

**Surface Ownership**

Bureau of Land Management

U.S. Forest Service

National Park Service

Bureau of Reclamation

Department of Defense

State

Private

State Boundary

County Boundary

**Photograph Information**

Time of photograph: 8:16 AM

Date of photograph: 6-27-08

Weather condition: Clear

Viewing direction: South

Latitude: 41°46'26.68"N

Longitude: 106°56'49.76"W

Distance: 0.2 Mile

Fort Fred Steele  
Photographic Simulation  
from Key Observation Point 5  
Alternative 2A

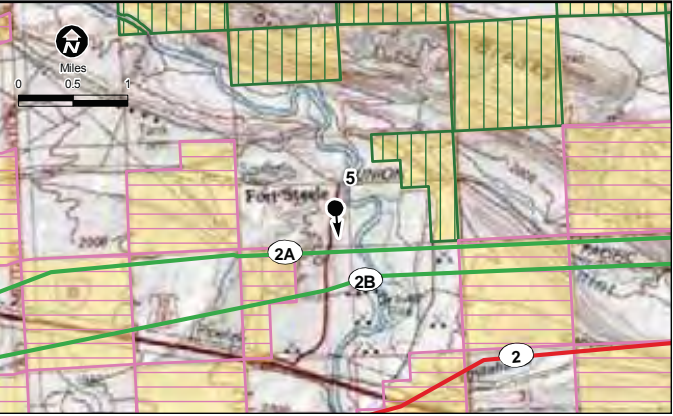
Gateway West  
500kV Transmission Project

Figure E.2-16b












Photograph is intended to be viewed 12 inches from viewer’s eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph’s area shown in yellow.












**Legend**

**Key Observation Point**

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 8:16 AM

Date of photograph: 6-27-08

Weather condition: Clear

Viewing direction: South

Latitude: 41°46'26.68"N

Longitude: 106°56'49.76"W

Distance: 0.2 Mile

Fort Fred Steele  
Photographic Simulation  
from Key Observation Point 5  
Alternative 2B

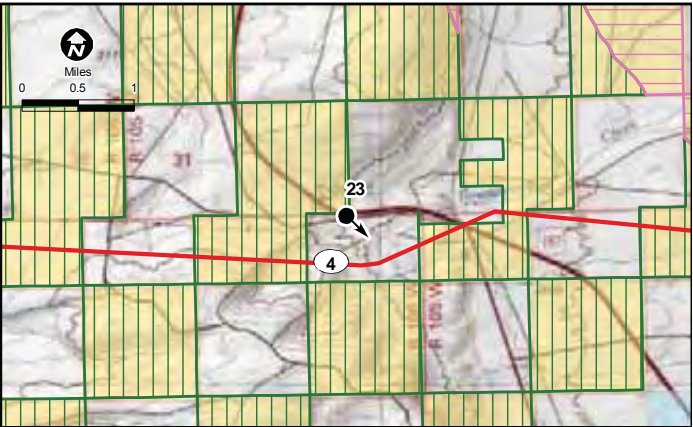
Gateway West  
500kV Transmission Project

Figure E.2-16c





Photograph is intended to be viewed 12 inches from viewer’s eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph’s area shown in yellow.



**Legend**

Key Observation Point

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 8:38 AM

Date of photograph: 6-26-08

Weather condition: Clear

Viewing direction: Southeast

Latitude: 41°44'35.32"N

Longitude: 109°19'22.03"W

Distance: 0.5 Mile

Exisiting Conditions  
from Key Observation Point 23  
Segment 4

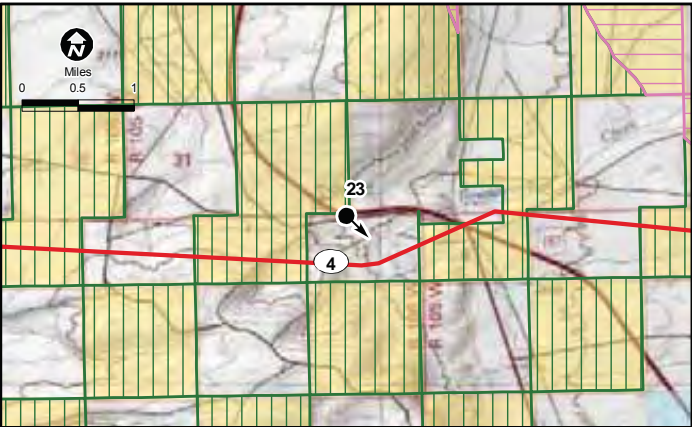
Gateway West  
500kV Transmission Project

Figure E.2-17a





Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



**Legend**

Key Observation Point

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 8:38 AM

Date of photograph: 6-26-08

Weather condition: Clear

Viewing direction: Southeast

Latitude: 41°44'35.32"N

Longitude: 109°19'22.03"W

Distance: 0.5 Mile



Photographic Simulation  
from Key Observation Point 23  
Segment 4

Gateway West  
500kV Transmission Project

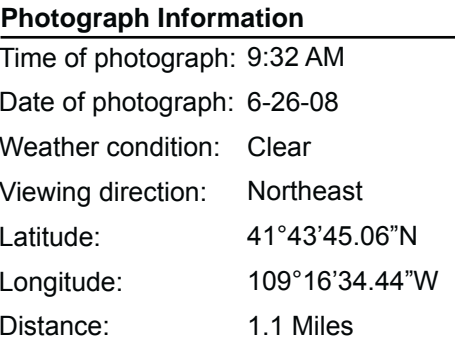
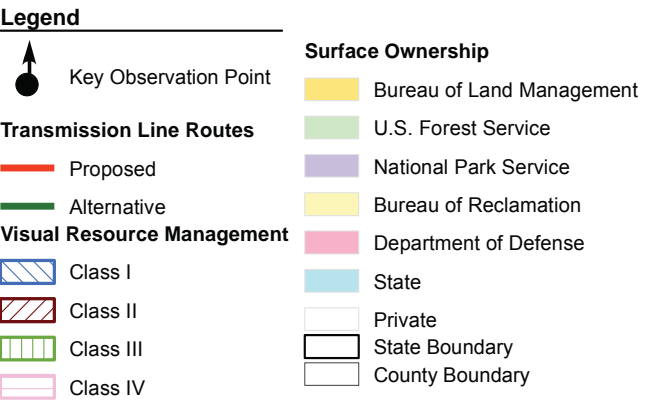
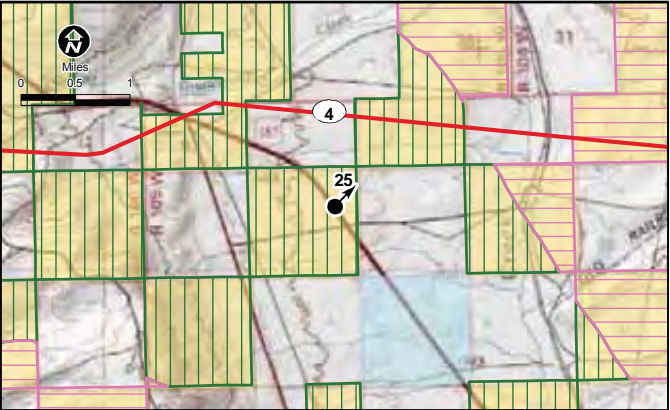
Figure E.2-17b





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Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

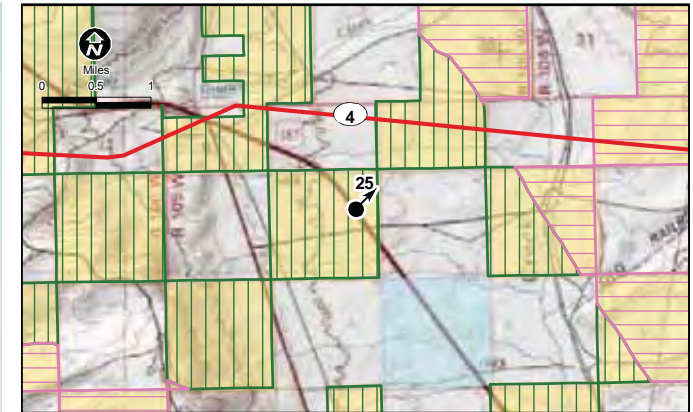


Existing Conditions  
from Key Observation Point 25  
Segment 4


Gateway West  
500kV Transmission Project



Figure E.2-18a


















**Legend**

 Key Observation Point

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 9:32 AM

Date of photograph: 6-26-08

Weather condition: Clear

Viewing direction: Northeast

Latitude: 41°43'45.06"N

Longitude: 109°16'34.44"W

Distance: 1.1 Miles

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



Photographic Simulation  
from Key Observation Point 25  
Segment 4

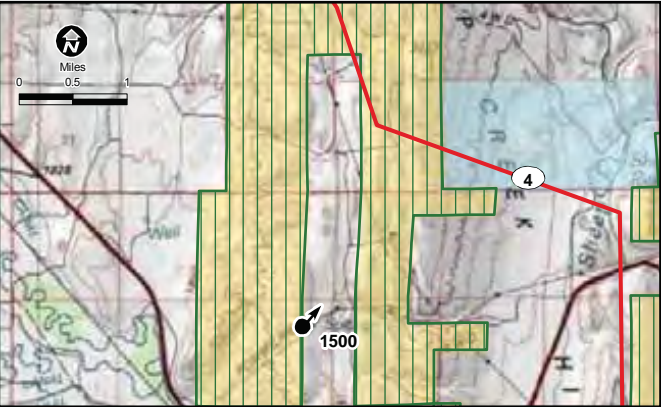
Gateway West  
500kV Transmission Project

Figure E.2-18b





Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



**Legend**

Key Observation Point

**Transmission Line Routes**

Proposed

Alternative

**Visual Resource Management**

Class I

Class II

Class III

**Class IV**

**Surface Ownership**

Bureau of Land Management

U.S. Forest Service

National Park Service

Bureau of Reclamation

Department of Defense

State

Private

State Boundary

County Boundary

**Photograph Information**

Time of photograph: 3:19 PM

Date of photograph: 5-15-12

Weather condition: Partly Cloudy

Viewing direction: Northeast

Latitude: 42°13'21.083"N

Longitude: 111°11'40.614"W

Distance: 2.1 miles

Existing Conditions  
from Key Observation Point 1500  
Segment 4

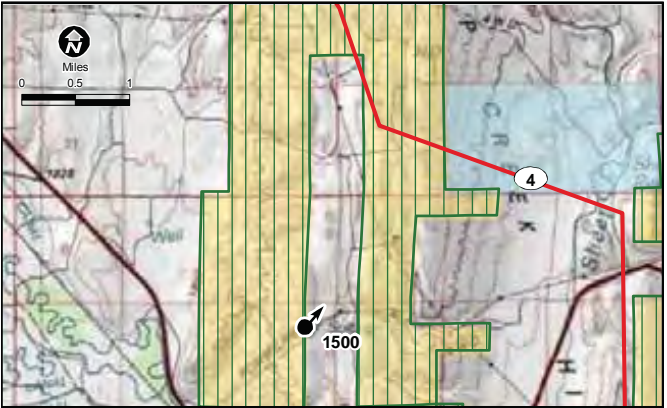
Gateway West  
500kV Transmission Project

Figure E.2-19a






Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.




**Legend**




Key Observation Point

**Transmission Line Routes**




Proposed




Alternative


**Visual Resource Management**




Class I



Class II




Class III




Class IV


**Surface Ownership**




Bureau of Land Management




U.S. Forest Service




National Park Service




Bureau of Reclamation




Department of Defense




State



Private



State Boundary



County Boundary

Photograph Information

Time of photograph: 3:19 PM

Date of photograph: 5-15-12

Weather condition: Partly Cloudy

Viewing direction: Northeast

Latitude: 42°13'21.083"N

Longitude: 111°11'40.614"W

Nearest tower in view: 2.0 Miles

Distance: 2.1 miles

Photographic Simulation  
from Key Observation Point 1500  
Segment 4

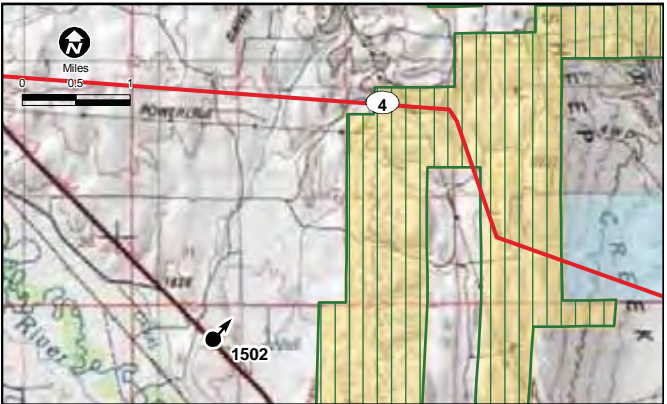
Gateway West  
500kV Transmission Project

Figure E.2-19b






Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.





**Legend**




Key Observation Point


**Transmission Line Routes**


 Proposed


 Alternative

**Visual Resource Management**


 Class I


 Class II


 Class III


 Class IV


**Surface Ownership**


 Bureau of Land Management


 U.S. Forest Service


 National Park Service


 Bureau of Reclamation

 Department of Defense

 State

 Private

 State Boundary

 County Boundary

**Photograph Information**

Time of photograph: 12:16 PM

Date of photograph: 5-14-12

Weather condition: Partly Cloudy

Viewing direction: Northeast

Latitude: 42°14'9.53"N

Longitude: 111°13'59.792"W

Distance: 2.9 miles



Existing Conditions  
from Key Observation Point 1502  
Segment 4

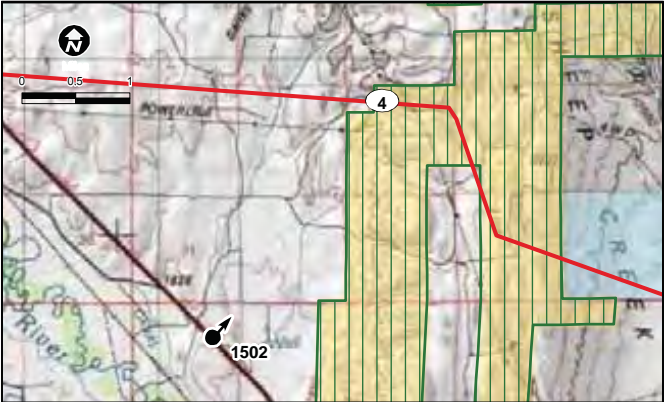
Gateway West  
500kV Transmission Project

Figure E.2-20a








Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.







**Legend**

 Key Observation Point










**Transmission Line Routes**

-  Proposed
-  Alternative

**Visual Resource Management**

-  Class I
-  Class II
-  Class III
-  Class IV

**Surface Ownership**

-  Bureau of Land Management
-  U.S. Forest Service
-  National Park Service
-  Bureau of Reclamation
-  Department of Defense
-  State
-  Private
-  State Boundary
-  County Boundary

**Photograph Information**

Time of photograph: 12:16 PM

Date of photograph: 5-14-12

Weather condition: Partly Cloudy

Viewing direction: Northeast

Latitude: 42°14'9.53"N

Longitude: 111°13'59.792"W

Nearest tower in view: 0.86 Mile

Distance: 2.9 miles

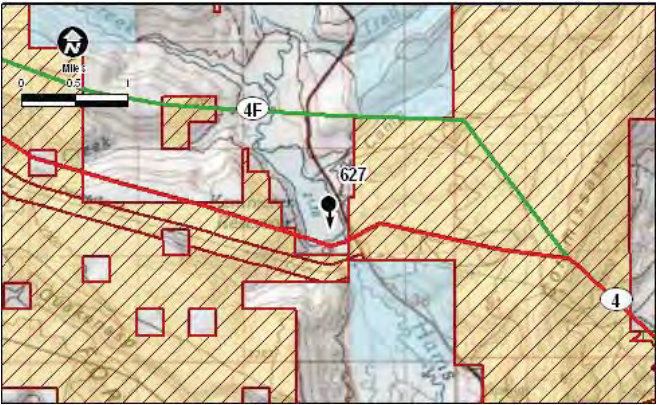


Photographic Simulation  
from Key Observation Point 1502  
Segment 4

Gateway West  
500kV Transmission Project

Figure E.2-20b





**Legend**

Key Observation Point

**Transmission Line Routes**  
 Proposed

Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 1:57 PM

Date of photograph: 9-24-08

Weather condition: Clear

Viewing direction: South

Latitude: 41°56'38.45"N

Longitude: 110°39'9.72"W

Distance: 0.5 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

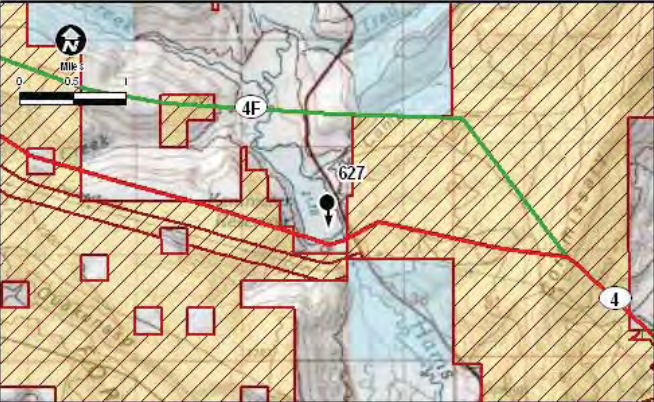


Exisiting Conditions  
from Key Observation Point 627  
Segment 4

Gateway West  
500kV Transmission Project

Figure E.2-21a





**Legend**

Key Observation Point

**Transmission Line Routes**

Proposed

Alternative

**Visual Resource Management**

Class I

Class II

Class III

Class IV

**Surface Ownership**

Bureau of Land Management

U.S. Forest Service

National Park Service

Bureau of Reclamation

Department of Defense

State

Private

State Boundary

County Boundary

**Photograph Information**

Time of photograph: 1:57 PM

Date of photograph: 9-24-08

Weather condition: Clear

Viewing direction: South

Latitude: 41°56'38.45"N

Longitude: 110°39'9.72"W

Distance: 0.5 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

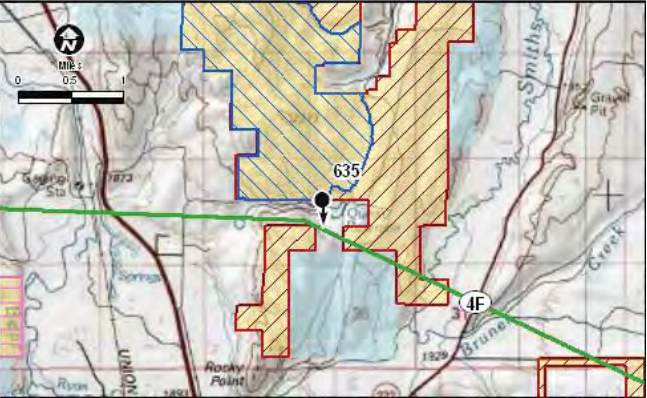


Photographic Simulation  
from Key Observation Point 627  
Segment 4

Gateway West  
500kV Transmission Project

Figure E.2-21b





**Legend**

- |                                   |                           |
|-----------------------------------|---------------------------|
| Key Observation Point             | <b>Surface Ownership</b>  |
| <b>Transmission Line Routes</b>   | Bureau of Land Management |
| Proposed                          | U.S. Forest Service       |
| Alternative                       | National Park Service     |
| <b>Visual Resource Management</b> | Bureau of Reclamation     |
| Class I                           | Department of Defense     |
| Class II                          | State                     |
| Class III                         | Private                   |
| Class IV                          | State Boundary            |
|                                   | County Boundary           |

**Photograph Information**

Time of photograph: 1:22 PM  
Date of photograph: 9-23-08  
Weather condition: Partly Cloudy  
Viewing direction: South  
Latitude: 42° 7'26.76"N  
Longitude: 110°55'42.72"W  
Distance: 0.3 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

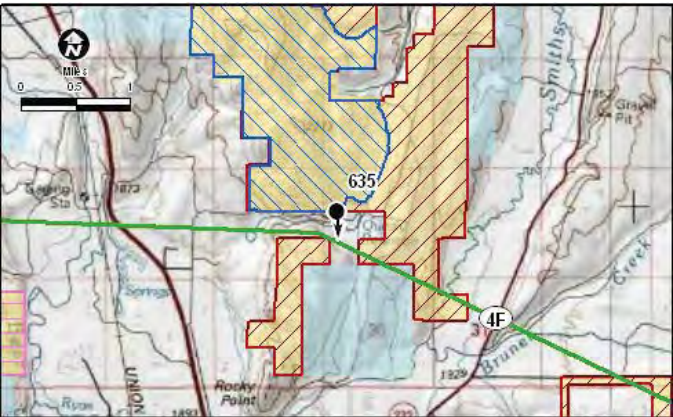


Sublette Range AOI  
Existing Conditions  
from Key Observation Point 635  
Alternative 4F

Gateway West  
500kV Transmission Project

Figure E.2-22a





**Legend**  
 Key Observation Point  
**Transmission Line Routes**  
 Proposed  
 Alternative  
**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**  
Time of photograph: 1:22 PM  
Date of photograph: 9-23-08  
Weather condition: Partly Cloudy  
Viewing direction: South  
Latitude: 42°7'26.76"N  
Longitude: 110°55'42.72"W  
Nearest Tower: 0.3 Mile  
Furthest Tower: 0.7 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



















Photographic Simulation  
from Key Observation Point 635  
Alternative 4F  
  
Gateway West  
500kV Transmission Project

Figure E.2-22b





Legend	
	Key Observation Point
Transmission Line Routes	
	Proposed
	Alternative
Visual Resource Management	
	Class I
	Class II
	Class III
	Class IV
Surface Ownership	
	Bureau of Land Management
	U.S. Forest Service
	National Park Service
	Bureau of Reclamation
	Department of Defense
	State
	Private
	State Boundary
	County Boundary

Photograph Information	
Time of photograph:	12:36 PM
Date of photograph:	10-11-08
Weather condition:	Cloudy
Viewing direction:	Northeast
Latitude:	42°21'15.81"N
Longitude:	112° 2'57.64"W
Distance:	2.2 Miles

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



Red Rocks Pass Cemetary  
Existing Conditions  
from Key Observation Point 775  
Segment 4

Gateway West  
500kV Transmission Project

Figure E.2-23a







Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.




**Legend**


 Key Observation Point


**Transmission Line Routes**


 Proposed


 Alternative

**Visual Resource Management**


 Class I


 Class II


 Class III


 Class IV


**Surface Ownership**


 Bureau of Land Management


 U.S. Forest Service


 National Park Service


 Bureau of Reclamation

 Department of Defense

 State

 Private

 State Boundary

 County Boundary

**Photograph Information**

Time of photograph: 12:36 PM

Date of photograph: 10-11-08

Weather condition: Cloudy

Viewing direction: Northeast

Latitude: 42°21'15.81"N

Longitude: 112° 2'57.64"W

Distance: 2.2 Miles

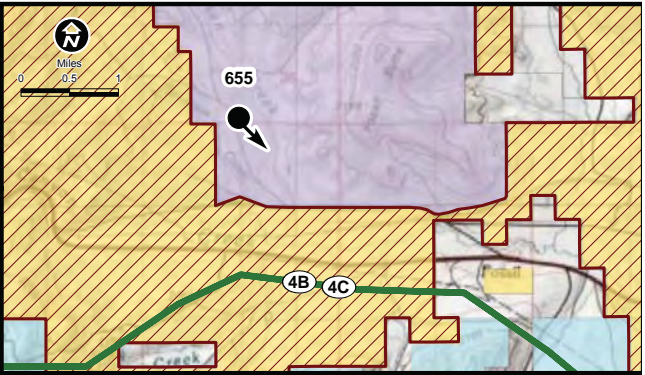


Red Rocks Pass Cemetary  
Photographic Simulation  
from Key Observation Point 775  
Segment 4

Gateway West  
500kV Transmission Project

Figure E.2-23b





Legend	
	Key Observation Point
Transmission Line Routes	
	Proposed
	Alternative
Visual Resource Management	
	Class I
	Class II
	Class III
	Class IV
Surface Ownership	
	Bureau of Land Management
	U.S. Forest Service
	National Park Service
	Bureau of Reclamation
	Department of Defense
	State
	Private
	State Boundary
	County Boundary

Photograph Information	
Time of photograph:	12:12 PM
Date of photograph:	9-22-08
Weather condition:	Cloudy
Viewing direction:	Southeast
Latitude:	41°50'11.29"N
Longitude:	110°46'16.26"W
Nearest Tower:	2 Miles
Furthest Tower:	5 Miles
Existing H-frame:	2 Miles
Distance to train:	1.4 Miles

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



Fossil Butte  
Existing Conditions  
from Key Observation Point 655  
Alternatives 4B and 4C

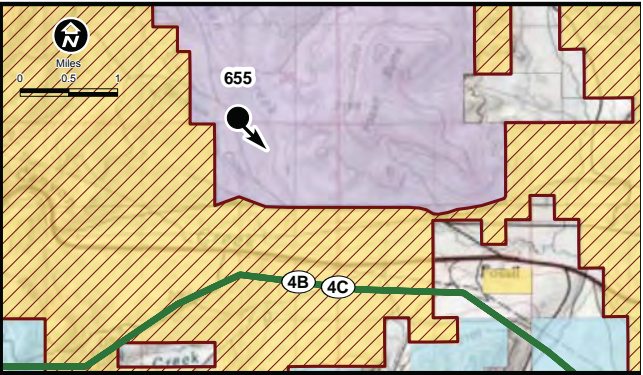
Gateway West  
500kV Transmission Project

Figure E.2-24a












Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.












**Legend**

 Key Observation Point

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 12:12 PM

Date of photograph: 9-22-08

Weather condition: Cloudy

Viewing direction: Southeast

Latitude: 41°50'11.29"N

Longitude: 110°46'16.26"W

Nearest Tower: 2 Miles

Furthest Tower: 5 Miles

Existing H-frame: 2 Miles

Distance to train: 1.4 Miles

Fossil Butte  
Photographic Simulation  
from Key Observation Point 655  
Alternatives 4B and 4C

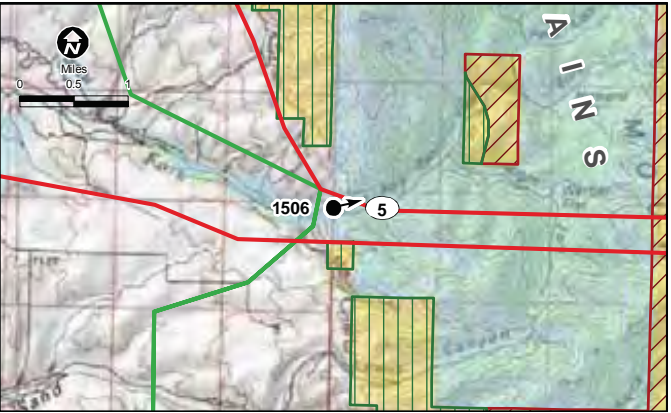
Gateway West  
500kV Transmission Project

Figure E.2-24b





Above photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



**Legend**

Key Observation Point

**Transmission Line Routes**

- Proposed
- Alternative

**Visual Resource Management**

- Class I
- Class II
- Class III
- Class IV

**Surface Ownership**

- Bureau of Land Management
- U.S. Forest Service
- National Park Service
- Bureau of Reclamation
- Department of Defense
- State
- Private
- State Boundary
- County Boundary

**Photograph Information**

Time of photograph: 2:38 PM

Date of photograph: 5-14-12

Weather condition: Sunny

Viewing direction: East

Latitude: 42°33'30.374"N

Longitude: 112°46'14.829"W

Distance: 0.26 mile

Exisiting Conditions  
from Key Observation Point 1506  
Segment 5

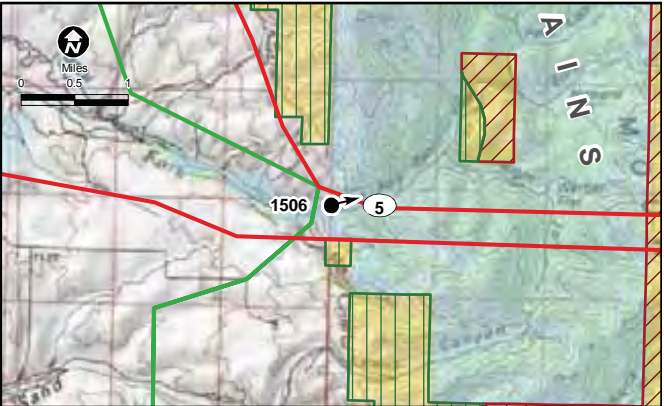
Gateway West  
500kV Transmission Project

Figure E.2-25a





Above photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



**Legend**

Key Observation Point

**Transmission Line Routes**

- Proposed
- Alternative

**Visual Resource Management**

- Class I
- Class II
- Class III
- Class IV

**Surface Ownership**

- Bureau of Land Management
- U.S. Forest Service
- National Park Service
- Bureau of Reclamation
- Department of Defense
- State
- Private
- State Boundary
- County Boundary

**Photograph Information**

Time of photograph: 2:38 PM

Date of photograph: 5-14-12

Weather condition: Sunny

Viewing direction: East

Latitude: 42°33'30.374"N

Longitude: 112°46'14.829"W

Nearest tower in view: 0.18 Mile

Distance: 0.26 mile

Photographic Simulation  
from Key Observation Point 1506  
Segment 5

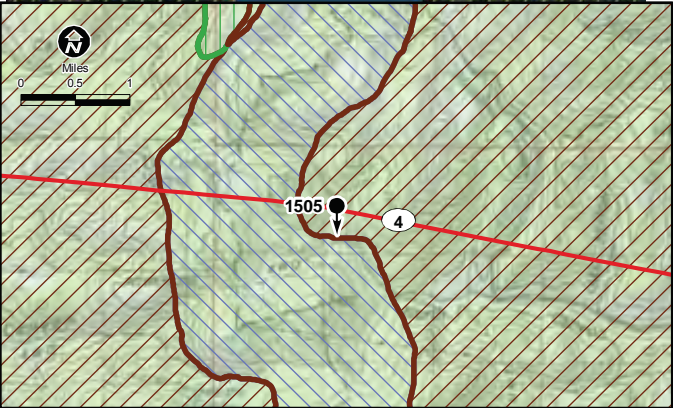
Gateway West  
500kV Transmission Project

Figure E.2-25b





Above photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



**Legend**

Key Observation Point

**Transmission Line Routes**

- Proposed
- Alternative

**Visual Quality Objective**

- M - Modification
- MM - Maximum Modification
- P - Preservation
- PR - Partial Retention
- R - Retention

**Surface Ownership**

- Bureau of Land Management
- U.S. Forest Service
- National Park Service
- Bureau of Reclamation
- Department of Defense
- State
- Private
- State Boundary
- County Boundary

**Photograph Information**

Time of photograph: 2:18 PM

Date of photograph: 7-19-12

Weather condition: Cloudy

Viewing direction: South

Latitude: 42°24'26.106"N

Longitude: 111°34'53.665"W

Distance: 0.04 mile

Existing Conditions  
from Key Observation Point 1505  
Segment

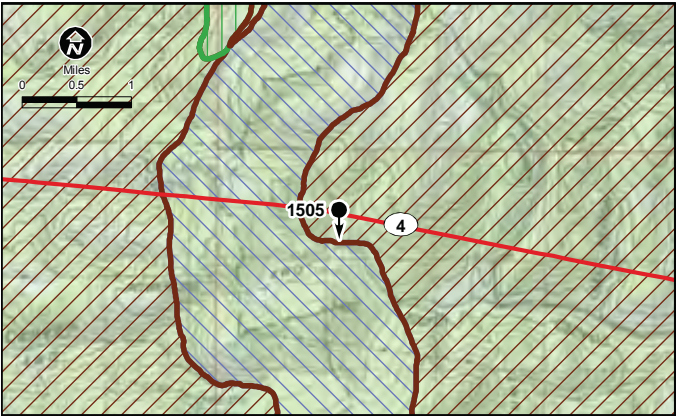
Gateway West  
500kV Transmission Project

Figure E.2-26a





Above photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



**Legend**

Key Observation Point

**Transmission Line Routes**

- Proposed
- Alternative

**Visual Quality Objective**

- M - Modification
- MM - Maximum Modification
- P - Preservation
- PR - Partial Retention
- R - Retention

**Surface Ownership**

- Bureau of Land Management
- U.S. Forest Service
- National Park Service
- Bureau of Reclamation
- Department of Defense
- State
- Private
- State Boundary
- County Boundary

**Photograph Information**

Time of photograph: 2:18 PM

Date of photograph: 7-19-12

Weather condition: Cloudy

Viewing direction: South

Latitude: 42°24'26.106"N

Longitude: 111°34'53.665"W

Nearest tower in view: 0.31 Mile

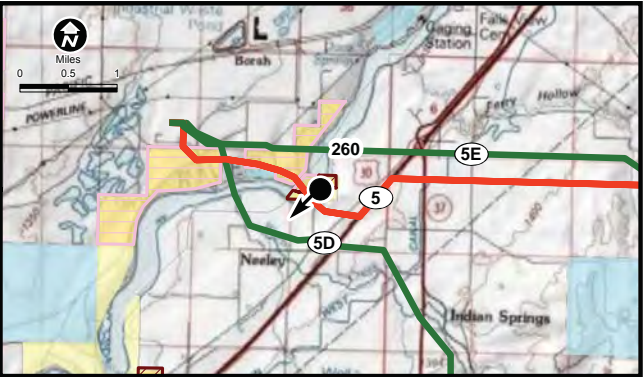
Distance: 0.04 mile

Photographic Simulation  
from Key Observation Point 1505  
Segment

Gateway West  
500kV Transmission Project

















Figure E.2-26b





Viewpoint Location Map

**Legend**

	Key Observation Point		Bureau of Land Management
	Proposed		U.S. Forest Service
	Alternative		National Park Service
	Class I		Bureau of Reclamation
	Class II		Department of Defense
	Class III		State
	Class IV		Private
			State Boundary
			County Boundary

**Photograph Information**

Time of photograph: 7:36 AM  
Date of photograph: 7-29-08  
Weather condition: Clear  
Viewing direction: Southwest  
Latitude: 42°44'31.81"N  
Longitude: 112°53'57.63"W  
Distance: 0.1 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

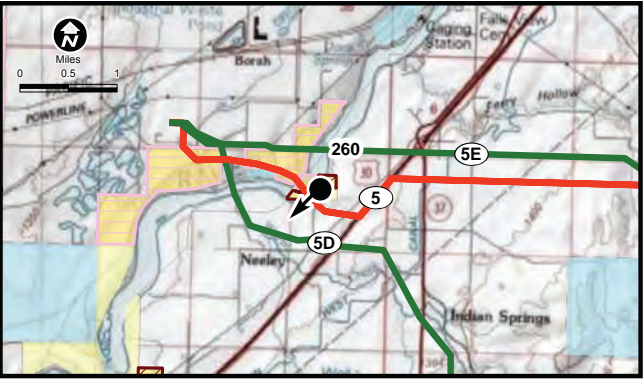


Existing Conditions  
from Key Observation Point 260  
Segment 5

Gateway West  
500kV Transmission Project

Figure E.2-27a





**Legend**

- |                                   |                           |
|-----------------------------------|---------------------------|
| Key Observation Point             | <b>Surface Ownership</b>  |
| <b>Transmission Line Routes</b>   | Bureau of Land Management |
| Proposed                          | U.S. Forest Service       |
| Alternative                       | National Park Service     |
| <b>Visual Resource Management</b> | Bureau of Reclamation     |
| Class I                           | Department of Defense     |
| Class II                          | State                     |
| Class III                         | Private                   |
| Class IV                          | State Boundary            |
|                                   | County Boundary           |

**Photograph Information**

Time of photograph: 7:36 AM  
Date of photograph: 7-29-08  
Weather condition: Clear  
Viewing direction: West  
Latitude: 42°44'31.81"N  
Longitude: 112°53'57.63"W  
Distance: 0.1 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

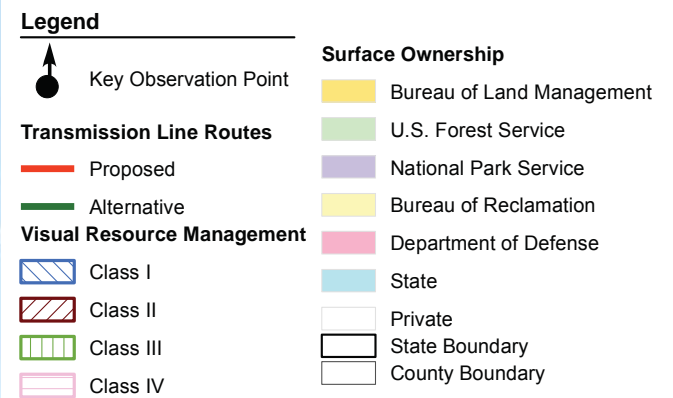
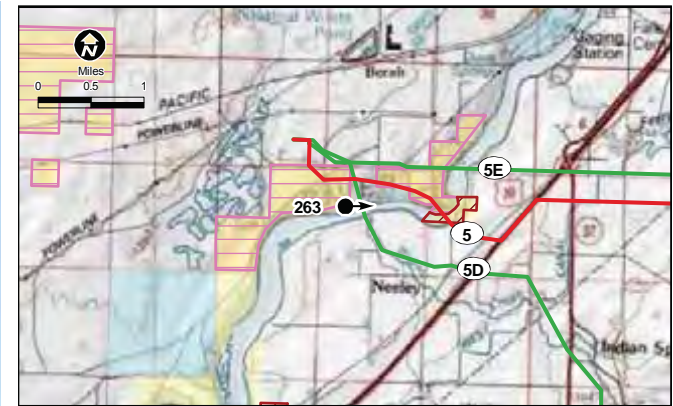


Photographic Simulation  
from Key Observation Point 260  
Segment 5

Gateway West  
500kV Transmission Project

Figure E.2-27b





**Photograph Information**

Time of photograph: 2:08 PM

Date of photograph: 7-28-08

Weather condition: Clear

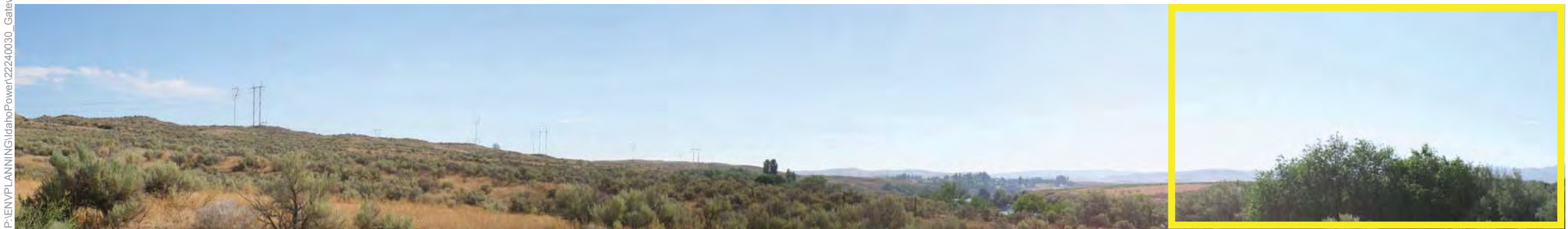
Viewing direction: East

Latitude: 42°33'28.87"N

Longitude: 112°46'36.79"W

Distance: <0.1 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

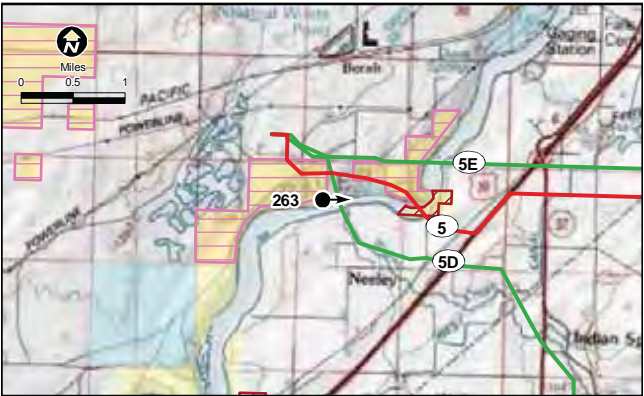


Existing Conditions  
from Key Observation Point 263  
Alternative 5D

Gateway West  
500kV Transmission Project

Figure E.2-28a





**Legend**

Key Observation Point

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 8:49 AM

Date of photograph: 7-29-08

Weather condition: Clear

Viewing direction: East

Latitude: 42°44'33.14"N

Longitude: 112°55'13.78"W

Distance: <0.1 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

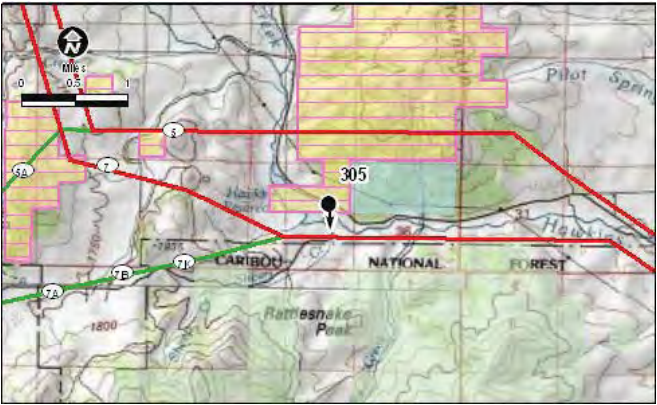


Photographic Simulation  
from Key Observation Point 263  
Alternative 5D

Gateway West  
500kV Transmission Project

Figure E.2-28b





**Legend**

Key Observation Point

**Transmission Line Routes**

Proposed

Alternative

**Visual Resource Management**

Class I

Class II

Class III

Class IV

**Surface Ownership**

Bureau of Land Management

U.S. Forest Service

National Park Service

Bureau of Reclamation

Department of Defense

State

Private

State Boundary

County Boundary

**Photograph Information**

Time of photograph: 10:23 AM

Date of photograph: 7-28-08

Weather condition: Clear

Viewing direction: South

Latitude: 42°30'41.49"N

Longitude: 112°19'52.46"W

Distance: 0.1 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

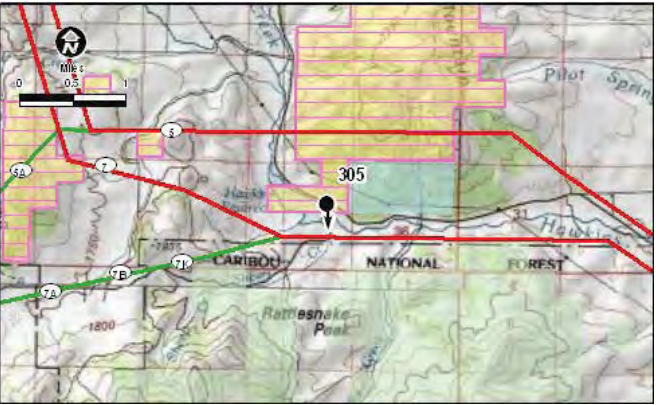


Exisiting Conditions  
from Key Observation Point 305  
Segment 7

















Gateway West  
500kV Transmission Project

Figure E.2-29a





**Legend**

	Key Observation Point		Bureau of Land Management
	Proposed		U.S. Forest Service
	Alternative		National Park Service
	Class I		Bureau of Reclamation
	Class II		Department of Defense
	Class III		State
	Class IV		Private
			State Boundary
			County Boundary

**Photograph Information**

Time of photograph: 10:23 AM

Date of photograph: 7-28-08

Weather condition: Clear

Viewing direction: South

Latitude: 42°30'41.49"N

Longitude: 112°19'52.46"W

Distance: 0.1 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

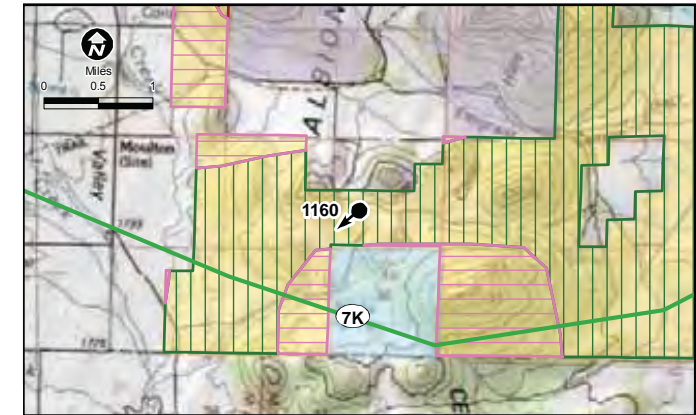


Photographic Simulation  
from Key Observation Point 305  
Segment 7

Gateway West  
500kV Transmission Project

Figure E.2-29b





**Legend**

Key Observation Point

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 11:55 AM

Date of photograph: 9-17-08

Weather condition: Clear

Viewing direction: Southwest

Latitude: 42° 0'33.43"N

Longitude: 113°43'15.01"W

Distance: 1.0 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

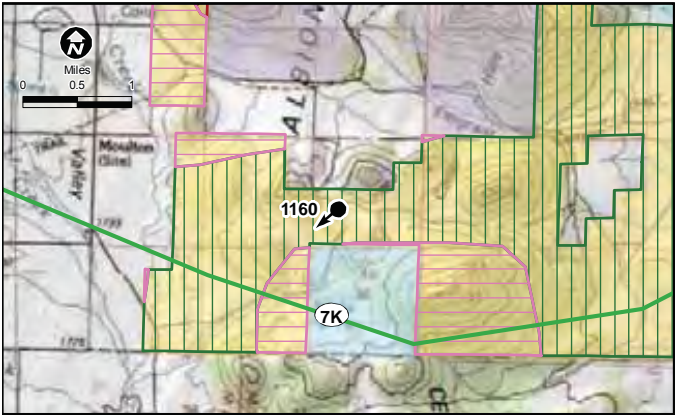


Existing Conditions  
from Key Observation Point 1160  
Alternative 7K

Gateway West  
500kV Transmission Project

Figure E.2-30a





Legend	
	Key Observation Point
Transmission Line Routes	
	Proposed
	Alternative
Visual Resource Management	
	Class I
	Class II
	Class III
	Class IV
Surface Ownership	
	Bureau of Land Management
	U.S. Forest Service
	National Park Service
	Bureau of Reclamation
	Department of Defense
	State
	Private
	State Boundary
	County Boundary

**Photograph Information**

Time of photograph: 11:55 AM  
Date of photograph: 9-17-08  
Weather condition: Clear  
Viewing direction: Southwest  
Latitude: 42° 0'33.43"N  
Longitude: 113°43'15.01"W  
Distance: 1.0 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



Photographic Simulation  
from Key Observation Point 1160  
Alternative 7K

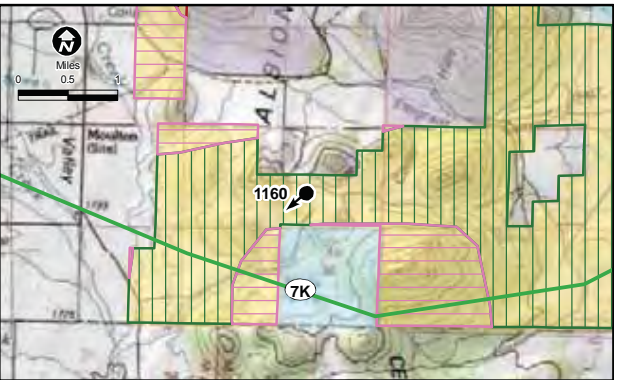
Gateway West  
500kV Transmission Project

Figure E.2-30b












Above photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.












**Legend**

**Key Observation Point**

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 11:55 AM

Date of photograph: 9-17-08

Weather condition: Clear

Viewing direction: Southwest

Latitude: 42° 0'33.43"N

Longitude: 113°43'15.01"W

Distance: 1.0 Mile

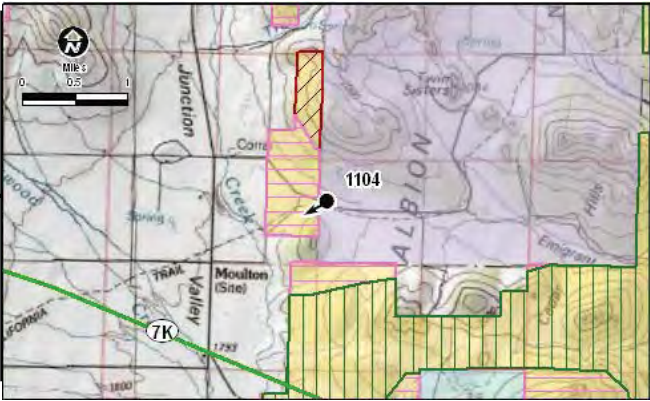


Photographic Simulation  
Key Observation Point 1160  
Alternative 7K Cumulative


Gateway West  
500kV Transmission Project



Figure E.2-30c


















**Legend**

 Key Observation Point

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 10:24 AM

Date of photograph: 9-17-08

Weather condition: Clear

Viewing direction: Southwest

Latitude: 42° 1'37.53"N

Longitude: 113°44'37.61"W

Distance: 2.0 Miles

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

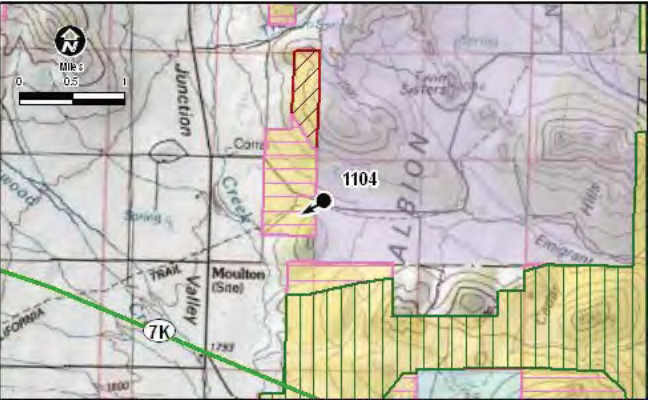


Existing Conditions  
from Key Observation Point 1104  
Alternative 7K

Gateway West  
500kV Transmission Project

Figure E.2-31a





**Legend**

Key Observation Point

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 10:24 AM

Date of photograph: 9-17-08

Weather condition: Clear

Viewing direction: Southwest

Latitude: 42° 1'37.53"N

Longitude: 113°44'37.61"W

Distance: 2.0 Miles

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



Photographic Simulation  
from Key Observation Point 1104  
Alternative 7K

Gateway West  
500kV Transmission Project

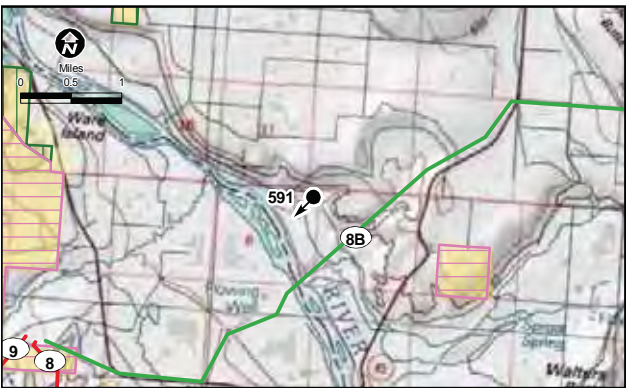
Figure E.2-31b






P:\ENVPLANNING\idahoPower\2240030\_Gateway\_West\slms\layouts\kop-591.indd Export Date 06/17/9/11

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.





**Legend**




Key Observation Point


**Transmission Line Routes**


 Proposed


 Alternative

**Visual Resource Management**


 Class I


 Class II


 Class III


 Class IV


**Surface Ownership**


 Bureau of Land Management


 U.S. Forest Service


 National Park Service


 Bureau of Reclamation

 Department of Defense

 State

 Private

 State Boundary

 County Boundary

**Photograph Information**

Time of photograph: 8:23 AM

Date of photograph: 8-18-08

Weather condition: Partly Cloudy

Viewing direction: Southwest

Latitude: 43°22'15.43"N

Longitude: 116°36'40.67"W

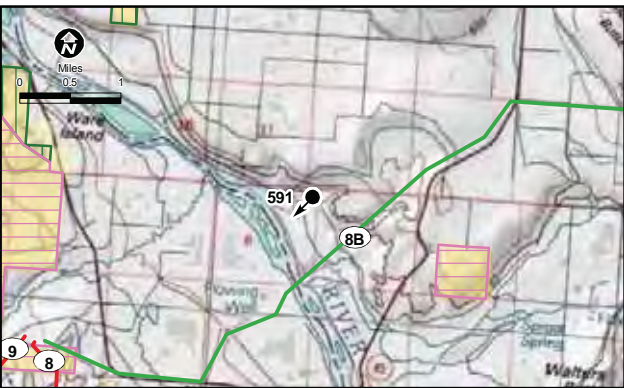
Distance: 0.5 Mile

Existing Conditions  
from Key Observation Point 591  
Alternative 8B


Gateway West  
500kV Transmission Project

Figure E.2-32a







**Legend**




Key Observation Point


**Transmission Line Routes**


 Proposed


 Alternative

**Visual Resource Management**


 Class I


 Class II


 Class III


 Class IV


**Surface Ownership**


 Bureau of Land Management


 U.S. Forest Service


 National Park Service


 Bureau of Reclamation

 Department of Defense

 State

 Private

 State Boundary

 County Boundary

**Photograph Information**

Time of photograph: 8:23 AM

Date of photograph: 8-18-08

Weather condition: Partly Cloudy

Viewing direction: Southwest

Latitude: 43°22'15.43"N

Longitude: 116°36'40.67"W

Distance: 0.5 Mile

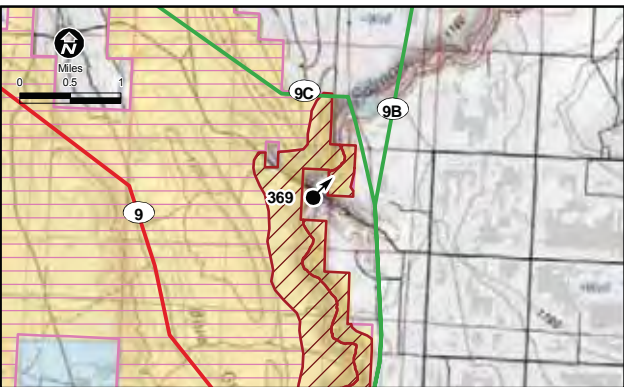
Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



Photographic Simulation  
from Key Observation Point 591  
Alternative 8B  
Gateway West

Figure E.2-32b





**Legend**

Key Observation Point

**Transmission Line Routes**

- Proposed
- Alternative

**Visual Resource Management**

- Class I
- Class II
- Class III
- Class IV

**Surface Ownership**

- Bureau of Land Management
- U.S. Forest Service
- National Park Service
- Bureau of Reclamation
- Department of Defense
- State
- Private
- State Boundary
- County Boundary

**Photograph Information**

Time of photograph: 10:58 AM

Date of photograph: 8-20-08

Weather condition: Partly Cloudy

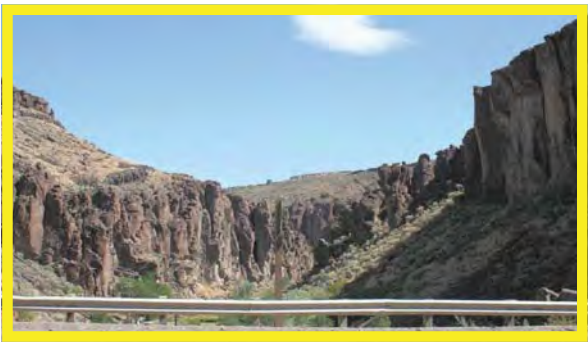
Viewing direction: Northeast

Latitude: 42°32'31.58"N

Longitude: 114°56'59.51"W

Distance: 0.7 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

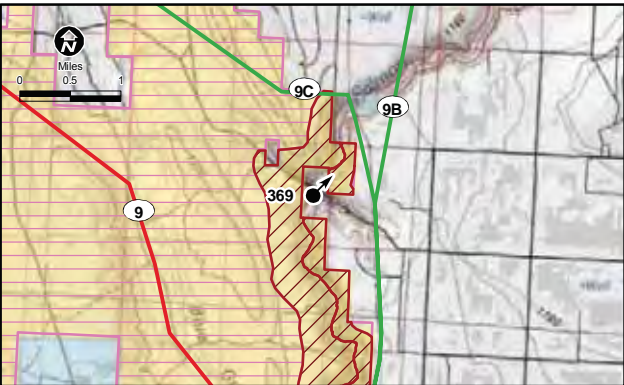


Existing Conditions  
from Key Observation Point 369  
Alternative 9C

Gateway West  
500kV Transmission Project

Figure E.2-33a





**Legend**

Key Observation Point

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 10:58 AM

Date of photograph: 8-20-08

Weather condition: Partly Cloudy

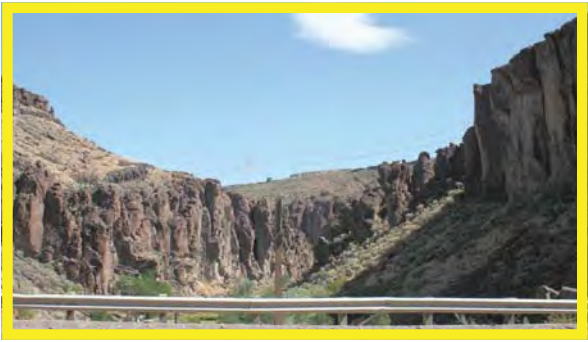
Viewing direction: Northeast

Latitude: 42°32'31.58"N

Longitude: 114°56'59.51"W

Distance: 0.7 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

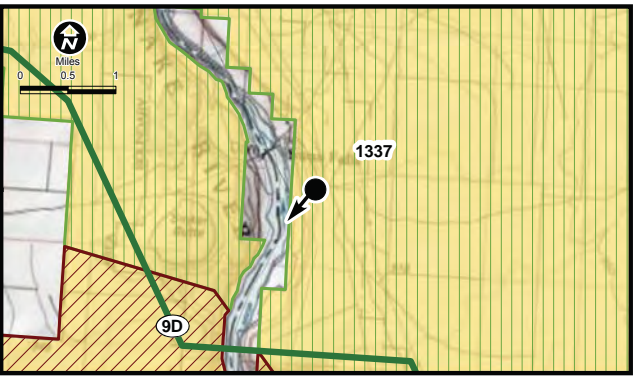


Photographic Simulation  
from Key Observation Point 369  
Alternative 9C

Gateway West  
500kV Transmission Project

Figure E.2-33b





**Legend**

Key Observation Point

**Transmission Line Routes**

- Proposed
- Alternative

**Visual Resource Management**

- Class I
- Class II
- Class III
- Class IV

**Surface Ownership**

- Bureau of Land Management
- U.S. Forest Service
- National Park Service
- Bureau of Reclamation
- Department of Defense
- State
- Private
- State Boundary
- County Boundary

**Photograph Information**

Time of photograph: 12:25 PM

Date of photograph: 8-19-10

Weather condition: Clear

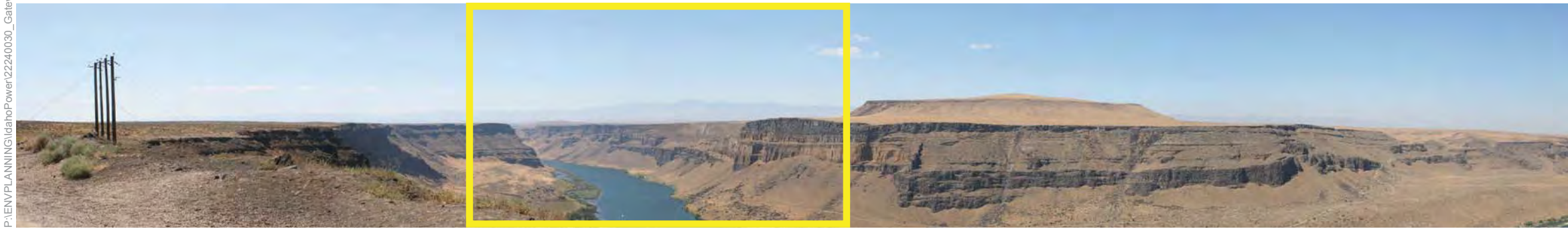
Viewing direction: Southwest

Latitude: 43°14'16.35"N

Longitude: 116°22'6.03"W

Distance: 1.9 Miles

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

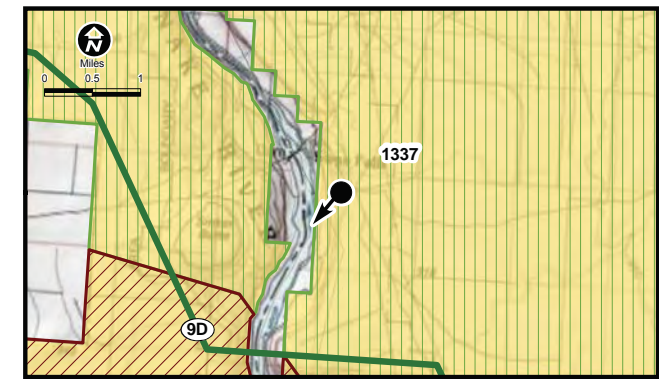


Existing Conditions  
from Key Observation Point 1337  
Alternative 9D

Gateway West  
500kV Transmission Project

Figure E.2-34a

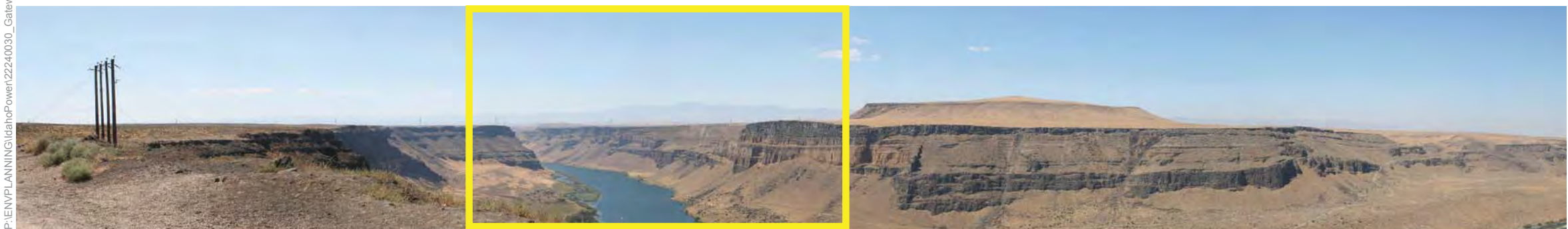




Legend	
	Key Observation Point
<b>Transmission Line Routes</b>	
	Proposed
	Alternative
<b>Visual Resource Management</b>	
	Class I
	Class II
	Class III
	Class IV
<b>Surface Ownership</b>	
	Bureau of Land Management
	U.S. Forest Service
	National Park Service
	Bureau of Reclamation
	Department of Defense
	State
	Private
	State Boundary
	County Boundary

Photograph Information	
Time of photograph:	12:25 PM
Date of photograph:	8-19-10
Weather condition:	Clear
Viewing direction:	Southwest
Latitude:	43°14'16.35"N
Longitude:	116°22'6.03"W
Distance:	1.9 Miles

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

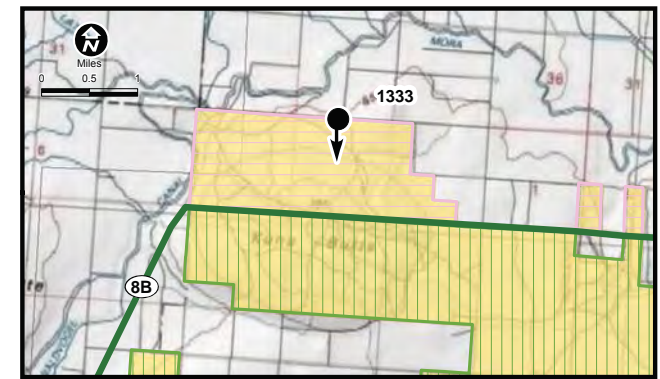


Photographic Simulation  
from Key Observation Point 1337  
Alternative 9D

Gateway West  
500kV Transmission Project

Figure E.2-34b





**Legend**

**Key Observation Point**

**Transmission Line Routes**

- Proposed
- Alternative

**Visual Resource Management**

- Class I
- Class II
- Class III
- Class IV

**Surface Ownership**

- Bureau of Land Management
- U.S. Forest Service
- National Park Service
- Bureau of Reclamation
- Department of Defense
- State
- Private
- State Boundary
- County Boundary

**Photograph Information**

Time of photograph: 11:39 AM

Date of photograph: 8-19-10

Weather condition: Clear

Viewing direction: South

Latitude: 43°27'32.85"N

Longitude: 116°26'38.99"W

Distance: 0.9 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

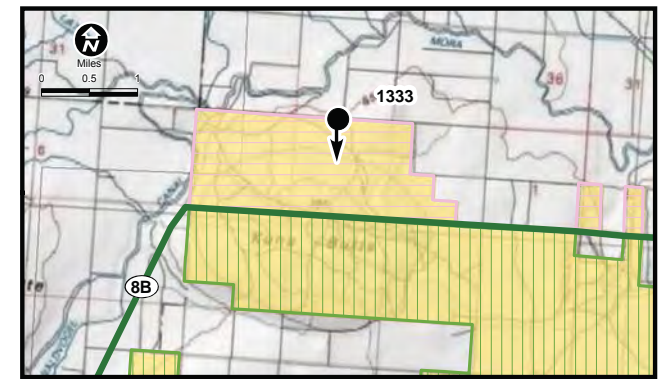


Existing Conditions  
from Key Observation Point 1333  
Alternative 8B


Gateway West  
500kV Transmission Project



Figure E.2-35a


















**Legend**

 Key Observation Point

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 11:39 AM

Date of photograph: 8-19-10

Weather condition: Clear

Viewing direction: South

Latitude: 43°27'32.85"N

Longitude: 116°26'38.99"W

Distance: 0.9 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

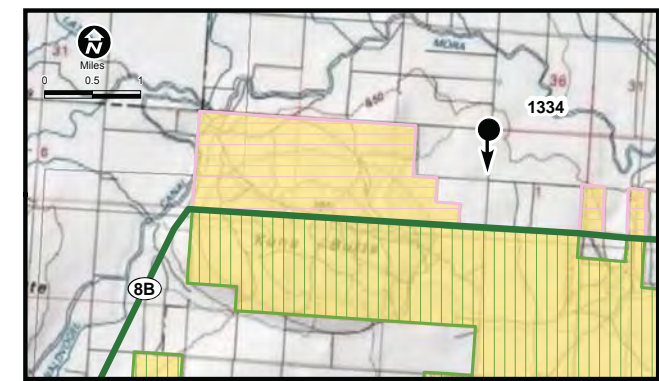


Photographic Simulation  
from Key Observation Point 1333  
Alternative 8B

Gateway West  
500kV Transmission Project


Figure E.2-35b






Viewpoint Location Map


**Legend**




Key Observation Point


**Transmission Line Routes**


 Proposed


 Alternative

**Visual Resource Management**


 Class I


 Class II


 Class III


 Class IV


**Surface Ownership**


 Bureau of Land Management


 U.S. Forest Service


 National Park Service


 Bureau of Reclamation

 Department of Defense

 State

 Private

 State Boundary

 County Boundary

**Photograph Information**

Time of photograph: 11:44 AM

Date of photograph: 8-19-10

Weather condition: Clear

Viewing direction: South

Latitude: 43°27'33.40"N

Longitude: 116°24'49.11"W

Distance: 1.0 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

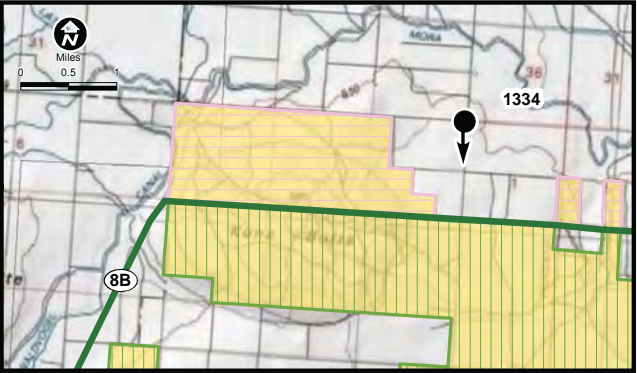


Existing Conditions  
from Key Observation Point 1334  
Alternative 8B

Gateway West  
500kV Transmission Project

















Figure E.2-36a





Viewpoint Location Map

**Legend**

-  Key Observation Point
- Transmission Line Routes**
  -  Proposed
  -  Alternative
- Visual Resource Management**
  -  Class I
  -  Class II
  -  Class III
  -  Class IV
- Surface Ownership**
  -  Bureau of Land Management
  -  U.S. Forest Service
  -  National Park Service
  -  Bureau of Reclamation
  -  Department of Defense
  -  State
  -  Private
  -  State Boundary
  -  County Boundary

**Photograph Information**

Time of photograph: 11:44 AM  
Date of photograph: 8-19-10  
Weather condition: Clear  
Viewing direction: South  
Latitude: 43°27'33.40"N  
Longitude: 116°24'49.11"W  
Distance: 1.0 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

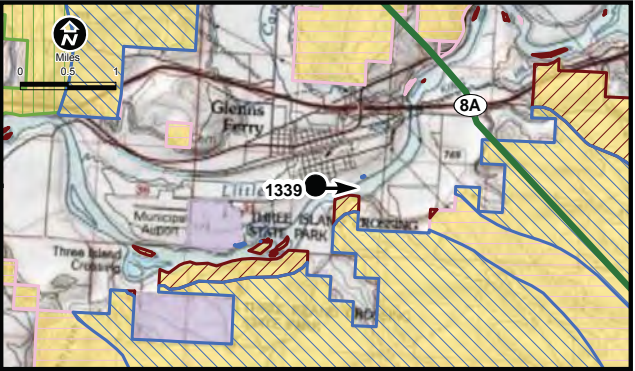


Photographic Simulation  
from Key Observation Point 1334  
Alternative 8B

Gateway West  
500kV Transmission Project

















Figure E.2-36b





Viewpoint Location Map

**Legend**

	Key Observation Point		Bureau of Land Management
	Proposed		U.S. Forest Service
	Alternative		National Park Service
	Class I		Bureau of Reclamation
	Class II		Department of Defense
	Class III		State
	Class IV		Private
			State Boundary
			County Boundary

**Photograph Information**

Time of photograph: 4:51 PM  
Date of photograph: 8-19-10  
Weather condition: Clear  
Viewing direction: East  
Latitude: 42°56'52.51"N  
Longitude: 115°17'51.06"W  
Distance: 1.8 Miles

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



Existing Conditions  
from Key Observation Point 1339  
Alternative 8A

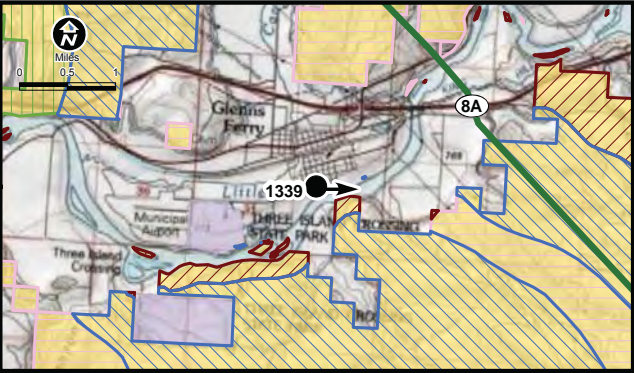
Gateway West  
500kV Transmission Project

Figure E.2-37a






Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.




Viewpoint Location Map


**Legend**




Key Observation Point


**Transmission Line Routes**


Proposed


Alternative

**Visual Resource Management**


Class I


Class II


Class III


Class IV


**Surface Ownership**


Bureau of Land Management


U.S. Forest Service


National Park Service


Bureau of Reclamation

Department of Defense

State

Private

State Boundary

County Boundary

**Photograph Information**

Time of photograph: 4:51 PM

Date of photograph: 8-19-10

Weather condition: Clear

Viewing direction: East

Latitude: 42°56'52.51"N

Longitude: 115°17'51.06"W

Distance: 1.8 Miles

Photographic Simulation  
from Key Observation Point 1339  
Alternative 8A

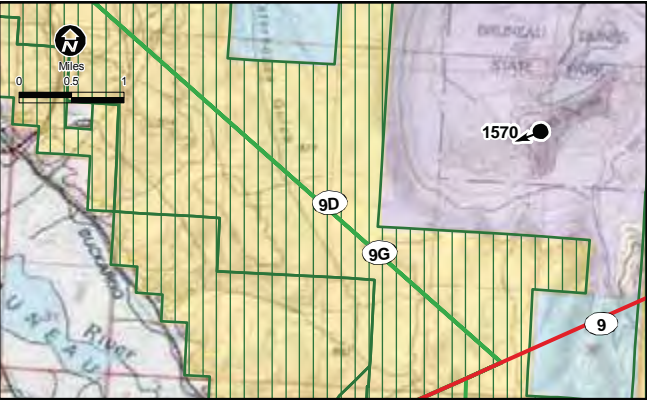
Gateway West  
500kV Transmission Project

Figure E.2-37b












Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.












**Legend**

 Key Observation Point

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 3:55 PM

Date of photograph: 5-17-12

Weather condition: Mostly Cloudy

Viewing direction: West

Latitude: 42°53'14.179"N

Longitude: 115°41'53.906"W

Distance: 2.3 miles

Existing Conditions  
from Key Observation Point 1570  
Alternative 9D/9G

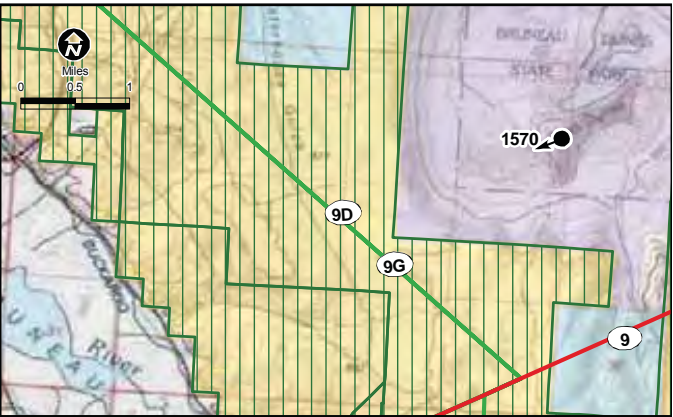
Gateway West  
500kV Transmission Project

Figure E.2-38a





Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



**Legend**

Key Observation Point

**Transmission Line Routes**

Proposed

Alternative

**Visual Resource Management**

Class I

Class II

Class III

Class IV

**Surface Ownership**

Bureau of Land Management

U.S. Forest Service

National Park Service

Bureau of Reclamation

Department of Defense

State

Private

State Boundary

County Boundary

**Photograph Information**

Time of photograph: 3:55 PM

Date of photograph: 5-17-12

Weather condition: Mostly Cloudy

Viewing direction: West

Latitude: 42°53'14.179"N

Longitude: 115°41'53.906"W

Nearest tower in view: 1.9 Miles

Distance: 2.3 miles

Photographic Simulation  
from Key Observation Point 1570  
Alternative 9D/9G

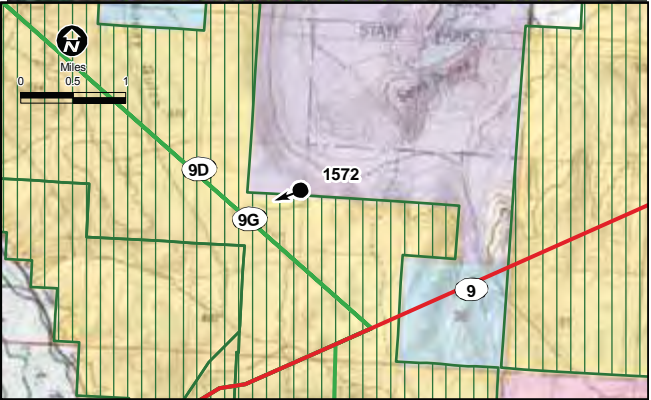
Gateway West  
500kV Transmission Project

Figure E.2-38b





Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.



**Legend**

Key Observation Point

**Transmission Line Routes**

Proposed

Alternative

**Visual Resource Management**

Class I

Class II

Class III

Class IV

**Surface Ownership**

Bureau of Land Management

U.S. Forest Service

National Park Service

Bureau of Reclamation

Department of Defense

State

Private

State Boundary

County Boundary

**Photograph Information**

Time of photograph: 8:33 AM

Date of photograph: 5-18-12

Weather condition: Sunny

Viewing direction: West

Latitude: 42°52'24.958"N

Longitude: 115°43'5.208"W

Distance: 0.7 mile

Existing Conditions  
from Key Observation Point 1572  
Alternative 9D/9G

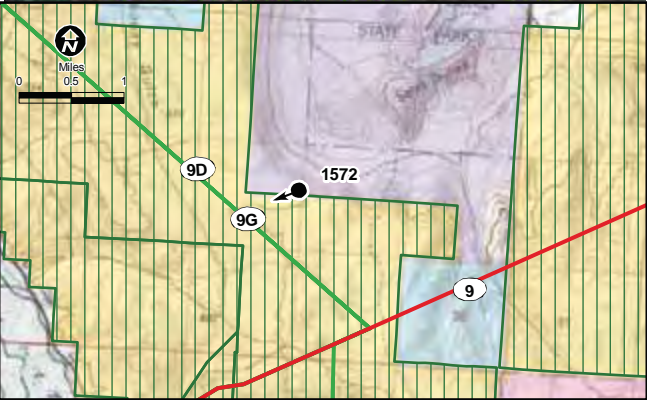
Gateway West  
500kV Transmission Project

Figure E.2-39a












Above photograph is intended to be viewed 18 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped to show a wide angle of view with the above photograph's area shown in yellow.












**Legend**

 Key Observation Point

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 8:33 AM

Date of photograph: 5-18-12

Weather condition: Sunny

Viewing direction: West

Latitude: 42°52'24.958"N

Longitude: 115°43'5.208"W

Nearest tower in view: 0.54 Miles

Distance: 0.7 mile



Photographic Simulation  
from Key Observation Point 1572  
Alternative 9D/9G

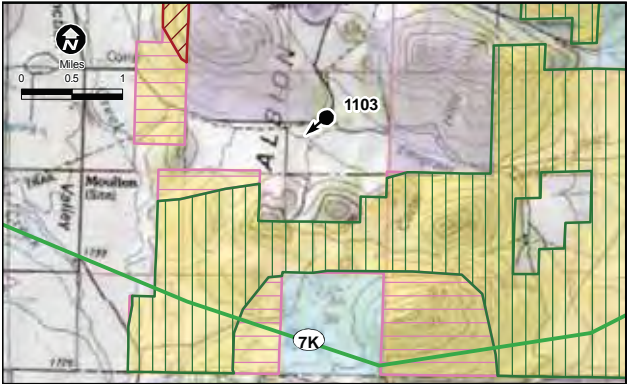
Gateway West  
500kV Transmission Project

Figure E.2-39b





Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



**Legend**

Key Observation Point

**Transmission Line Routes**

- Proposed
- Alternative

**Visual Resource Management**

- Class I
- Class II
- Class III
- Class IV

**Surface Ownership**

- Bureau of Land Management
- U.S. Forest Service
- National Park Service
- Bureau of Reclamation
- Department of Defense
- State
- Private
- State Boundary
- County Boundary

**Photograph Information**

Time of photograph: 10:22 AM

Date of photograph: 9-17-09

Weather condition: Clear

Viewing direction: Southwest

Latitude: 42° 1'36.79"N

Longitude: 113°43'5.64"W

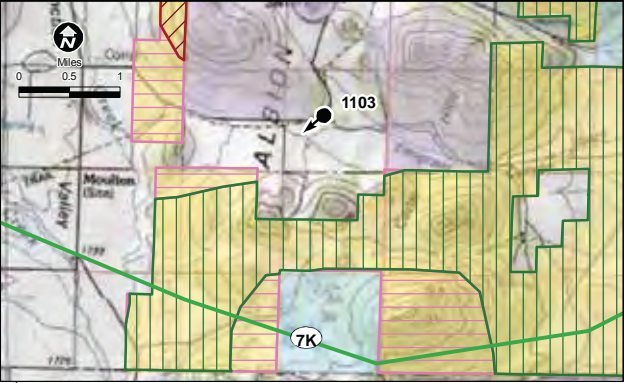
Distance: 2.1 Miles

Twin Sisters  
Existing Conditions  
from Key Observation Point 1103  
Alternative 7K

Gateway West  
500kV Transmission Project

Figure E.2-40a





**Legend**

Key Observation Point

**Transmission Line Routes**  
 Proposed  
 Alternative

**Visual Resource Management**  
 Class I  
 Class II  
 Class III  
 Class IV

**Surface Ownership**  
 Bureau of Land Management  
 U.S. Forest Service  
 National Park Service  
 Bureau of Reclamation  
 Department of Defense  
 State  
 Private  
 State Boundary  
 County Boundary

**Photograph Information**

Time of photograph: 10:22 AM

Date of photograph: 9-17-09

Weather condition: Clear

Viewing direction: Southwest

Latitude: 42° 1'36.79"N

Longitude: 113°43'5.64"W

Distance: 2.1 Miles

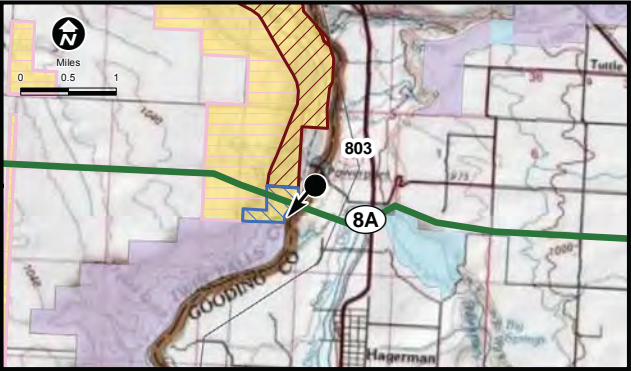
Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.




Twin Sisters  
Photographic Simulation  
from Key Observation Point 1103  
Alternative 7K  
  
Gateway West  
500kV Transmission Project

Figure E.2-40b







**Legend**




Key Observation Point


**Transmission Line Routes**


 Proposed


 Alternative

**Visual Resource Management**


 Class I


 Class II


 Class III


 Class IV


**Surface Ownership**


 Bureau of Land Management


 U.S. Forest Service


 National Park Service


 Bureau of Reclamation

 Department of Defense

 State

 Private

 State Boundary

 County Boundary

**Photograph Information**

Time of photograph: 2:16 PM

Date of photograph: 12-12-08

Weather condition: Cloudy

Viewing direction: South

Latitude: 42°50'21.62"N

Longitude: 114°54'18.01"W

Distance: 0.2 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.

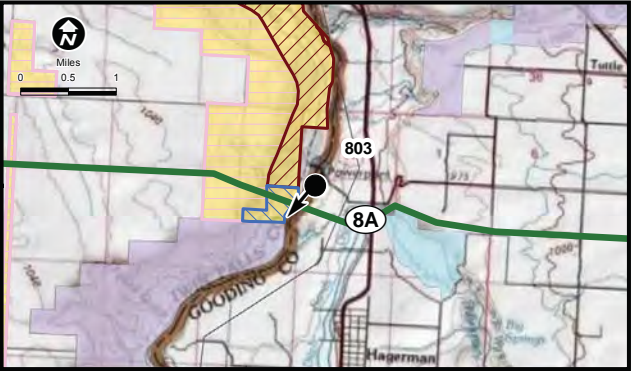


Existing Conditions  
from Key Observation Point 803  
Alternative 8A

Gateway West  
500kV Transmission Project

Figure E.2-41a





Viewpoint Location Map

**Legend**

- Key Observation Point

**Transmission Line Routes**

  - Proposed
  - Alternative

**Visual Resource Management**

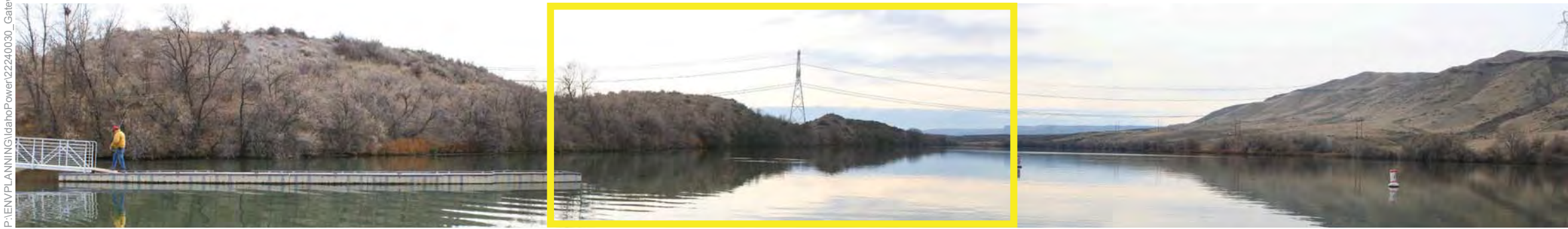
  - Class I
  - Class II
  - Class III
  - Class IV
- Surface Ownership**

  - Bureau of Land Management
  - U.S. Forest Service
  - National Park Service
  - Bureau of Reclamation
  - Department of Defense
  - State
  - Private
  - State Boundary
  - County Boundary

**Photograph Information**

Time of photograph: 2:16 PM  
Date of photograph: 12-12-08  
Weather condition: Cloudy  
Viewing direction: South  
Latitude: 42°50'21.62"N  
Longitude: 114°54'18.01"W  
Distance: 0.2 Mile

Photograph is intended to be viewed 12 inches from viewer's eyes when printed on 11x17 paper. The photograph below has been cropped top and bottom to show a wide angle of view with the above photograph's area shown in yellow.



Photographic Simulation  
from Key Observation Point 803  
Alternative 8A

Gateway West  
500kV Transmission Project

Figure E.2-41b





KOP 872 – Rockland Valley



KOP 899 – Arbon Valley



KOP 900 – Arbon Valley

Existing Landscape of the Rockland and Arbon Valleys

Gateway West  
500kV Transmission Project

Figure E.2-42a





KOP 905 – Arbon Valley



KOP 923 – Rockland Valley



KOP 908 – Arbon Valley

Existing Landscape of the Rockland and Arbon Valleys

Gateway West  
500kV Transmission Project

Figure E.2-42b